



Regional Office, Bhiwadi Rajasthan State Pollution Control Board

Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through e-mail

No. RPCB/RO/BWD/Gen242(V)/7428

Date: 23/03/2026

1. President, Bhiwadi Manufacturers Association, S-56, BMA House, Dhaba Complex, Bhiwadi
2. President, Bhiwadi Jal Pradushan Nivaran Association, Bhiwadi (SPV for CETP, Bhiwadi)
3. President, Laghu Udyog Bharti, Bhiwadi Chopanki & Khushkhera
4. President, Bhiwadi Integrated Industrial Association, SR-9, RIA, Kaharani
5. President, Bhiwadi Chamber of Commerce & Industry, 1, Commercial Complex, Industrial Area, Chopanki
6. President, Khushkhera, Karoli Industrial Association, Bhiwadi

Sub: Directions issued by this office under Section 31A of the Air Act, 1981 in air polluting industries to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III): regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir,

Apropos the above, the Central Pollution Control Board (CPCB), New Delhi, has issued directions dated 12.03.2026 to the State Board under Section 18(1)(b) of the Air (Prevention and Control of Pollution) Act, 1981. These directions mandate that all air-polluting industries in the NCR region shall provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part–III (ERP-III), published by CPCB in December 1985, by 28.03.2026.

Further, CPCB has also directed the State Board, to not renew consents of all such industries which do not have proper stack monitoring facilities as per ERP-III norms and shall direct them to close down operations till proper stack monitoring facility is in place. It also states that the absence of proper stack monitoring facility as per ERP-III and as prescribed above

अमित गुप्ता
क्षेत्रीय अधिकारी
राजस्थान, बियाड़ी



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shall be considered as violation and appropriate action shall be taken including closure of the industry,

In pursuance of the above, to ensure compliance with the directions issued by the CPCB on 12.03.2026, this office has issued directions to all air polluting industries directing them to undertake the following:

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

This office has been dispatching directions to the concerned industries via Speed Post. However, given the limited timeframe available for compliance, your cooperation is earnestly solicited in the following:-

अमित जुयाल
क्षेत्रीय अधिकारी
राजस्थान प्रदूषण नियंत्रण बोर्ड, भिवाड़ी



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1. A list of industries to whom these directions have been issued, along with one copy of the direction letters, is enclosed. You are requested to facilitate delivery of these directions to the concerned industries at your level level as well.
2. To proactively engage with your member industries and sensitize them regarding the urgency and critical importance of ensuring compliance with the stipulated requirements.
3. Emphasize that failure to comply within the stipulated timeline (28.03.2026) will result in stringent regulatory action.
4. widely disseminate this information among all member units through your established communication channels to ensure complete awareness and preparedness.
5. To extend necessary support to industries in addressing any practical difficulties related to the installation of the required monitoring facilities..
6. To organize handholding sessions/workshops for the concerned industries to assist them in establishing adequate infrastructure as required under ERP-III..

Yours sincerely

23.3.26
(Amit Juyal)
अमित जुयाल
Regional Officer
क्षेत्रीय अधिकारी
रा.प्र.नि.मं०, भिवाड़ी

Copy to following:-

1. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for kind information.
2. Public Relation Officer, District Khairthal-Tijara with request to provide wide coverage in news papers for dissemination of information.

23.3.26
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Regional Officer
क्षेत्रीय अधिकारी
रा.प्र.नि.मं०, भिवाड़ी



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Through Post & e-mail

No.: RPCB/RO/BWD/855/6563

Date: 20-03-2026

M/s Vidya Metal Mfg Co. Pvt Ltd.
SP-812/F-39-40, Samtal Zone, RIA, Bhiwadi
District Khairthal Tijara
E-mail: sureshvidya1978@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vidya Metal Mfg Co. Pvt Ltd.** at **SP-812/F-39-40, Samtal Zone, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/680/6564

Date: 20-03-2026

M/s Pine Laminates Pvt Ltd.
A-526(A), RIA Chopanki
District Khairthal Tijara
E-mail: mlsalami17@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Pine Laminates Pvt Ltd. at A-526(A), RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/168/6565

Date: 20-03-2026

M/s Saffron Decoratives Pvt. Ltd.

E-930 RIA Bhiwadi

District Khairthal Tijara

E-mail: Factory@safelamina.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Saffron Decoratives Pvt. Ltd.** at **E-930 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.


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Through Post & e-mail

No.: RPCB/RO/BWD/2747/6566

Date: 20-03-2026

M/s Shri Sai Melaware
H1-231 RIA Chopanki
District Khairthal Tijara
E-mail:shrisaimelaware@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

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e-mail: robhiwadi@gmail.com

operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Sai Melaware at H1-231 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4650/6567

Date: 20-03-2026

M/s Bajaj Alloys,

B-825,RIA,BHIWADI

District Khairthal Tijara

E-mail:bajajalloys2023@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bajaj Alloys**, at **B-825,RIA,BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2421/6568

Date: 20-03-2026

M/s SRF Ltd.

Village & Post Jhiwana Tehsil-Tijara Dist-Khairthal Tijara

District Khairthal Tijara

E-mail: rajeev.marwah@srf.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SRF Ltd.** at **Village & Post Jhiwana Tehsil-Tijara Dist-Khairthal Tijara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/44/6569

Date: 20-03-2026

M/s Elegance TMT Pvt. Ltd. (Old Name DSR Steels Pvt. Ltd)

812/B-4 & 5 Ph-III RIA Bhiwadi

District Khairthal Tijara

E-mail: elegancebhiwadi@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Elegance TMT Pvt. Ltd.(Old Name DSR Steels Pvt. Ltd at 812/B-4 & 5 Ph-III RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/144/6570

Date: 20-03-2026

M/s Precon Technology & Casting Ltd. (Old Name PTC Industries Ltd.)

B-480, RIA, Bhiwadi

District Khairthal Tijara

E-mail: sudhanshu70@yahoo.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Precon Technology & Casting Ltd. (Old Name PTC Industries Ltd.)** at **B-480, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1368/6571

Date: 20-03-2026

M/s Revent Metalcast Limited((Old name: Castex Technologies Ltd.)

SP(A)-1195, Phase-IV, RIA, Bhiwadi

District Khairthal Tijara

E-mail:ail.bhiwadi@amtek.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Revent Metalcast Limited((Old name. Castex Technologies Ltd.)** at **SP(A)-1195, Phase-IV, RIA. Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2154/6572

Date: 20-03-2026

M/s Castex Technologies Ltd.

SP(A)-502, RIA, Bhiwadi

District Khairthal Tijara

E-mail: s.arora@amtek.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Castex Technologies Ltd.** at **SP(A)-502, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/237/6573

Date: 20-03-2026

M/s Reby Casting (P) Ltd

E-360 RIA Bhiwadi

District Khairthal Tijara

E-mail: reby.casting@rediffmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Reby Casting (P) Ltd** at **E-360 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/30/6574

Date: 20-03-2026

M/s Uttam Plastomers Pvt. Ltd.

G-1005 & 1006 Phase-III RIA Bhiwadi

District Khairthal Tijara

E-mail: sonejapraveen@yahoo.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Uttam Plastomers Pvt. Ltd.** at **G-1005 & 1006 Phase-III RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3289/6575

Date: 20-03-2026

M/s Uttam Plastomers Plastomers Pvt. Ltd. (Unit-II)

1192(H-B) RIA Bhiwadi

District Khairthal Tijara

E-mail: info@uttamplastomers.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Uttam Plastomers Pvt. Ltd. (Unit-II)** at **1192(H-B) RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/321/6576

Date: 20-03-2026

M/s Neeraj Plastics

G1-1037 RIA Bhiwadi

District Khairthal Tijara

E-mail: neerajgoyal268@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Neeraj Plastics** at **G1-1037 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/336/6577

Date: 20-03-2026

M/s Ashirwad Oils (P) Ltd.

E-374, RIA, Bhiwadi

District Khairthal Tijara

E-mail: info@ashirwadoils.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ashirwad Oils (P) Ltd. at E-374, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/763/6578

Date: 20-03-2026

M/s Meenakashi Strips Pvt. Ltd.

G-1043-44, RIA, Bhiwadi

District Khairthal Tijara

E-mail: meenakshistrips@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Meenakashi Strips Pvt. Ltd.** at **G-1043-44, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2612/6579

Date: 20-03-2026

M/s Super Prime Laminates Pvt Ltd.

C-778, RIA Bhiwadi

District Khairthal Tijara

E-mail: superprime778@rediffmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Super Prime Laminates Pvt Ltd.** at **C-778, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/203/6580

Date: 20-03-2026

M/s Super Mica Industries

E-1102-03 RIA Bhiwadi

District Khairthal Tijara

E-mail: supermica@rediffmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Super Mica Industries** at **E-1102-03 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2159/6581

Date: 20-03-2026

M/s Alka Laboratories Pvt. Ltd

B-1124, Phase III, RIA, Bhiwadi

District Khairthal Tijara

E-mail: bhiwadi@alkalabs.com sanjaytiwari@alkalabs.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Alka Laboratories Pvt. Ltd** at **B-1124, Phase III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1227/6582

Date: 20-03-2026

M/s Pine Laminates Pvt. Ltd. (Unit-II)

E-36 & 37 RIA Chopanki

District Khairthal Tijara

E-mail: pinelaminate999@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Pine Laminates Pvt. Ltd. (Unit-II)** at **E-36 & 37 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1207/6583

Date: 20-03-2026

M/s Bharat Impex

G-1-399, RIA, Chopanki

District Khairthal Tijara

E-mail: bharat@bharatimpex.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bharat Impex** at **G-1-399, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3235/6584

Date: 20-03-2026

M/s K.K.NON WOVENS (INDIA) Bhiwadi

F-88-89, RIA, Chopanki

District Khairthal Tijara

E-mail: anuragkalra@hotmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s K.K.NON WOVENS (INDIA) Bhiwadi** at **F-88-89, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3802/6585

Date: 20-03-2026

M/s Maahadev Alloys LLP

E-41, RIA, Khushkhera

District Khairthal Tijara

E-mail: mahadevalloys14@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Maahadev Alloys LLP** at **E-41, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2360/6586

Date: 20-03-2026

M/s Kajaria Ceramics Ltd.(Unit II)
19 K.M Stone Bhiwadi, Alwar Road Village Gailpur
District Khairthal Tijara
E-mail: g1phr@kajariaceramics.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kajaria Ceramics Ltd.(Unit II)** at **19 K.M Stone Bhiwadi, Alwar Road Village Gailpur, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2356/6587

Date: 20-03-2026

M/s Kajaria Ceramics Ltd.(Unit III)
19 K.M Stone Bhiwadi, Alwar Road Village Gailpur
District Khairthal Tijara
E-mail: g1phr@kajariaceramics.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kajarja Ceramics Ltd.(Unit III)** at **19 KM Stone Bhiwadi, Alwar Road Village Gailpur, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2346/6588

Date: 20-03-2026

M/s Kajaria Ceramics Ltd.(Unit I)
19 K.M Stone Bhiwadi, Alwar Road Village Gailpur
District Khairthal Tijara
E-mail: g1phr@kajariaceramic.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/47/6589

Date: 20-03-2026

M/s APSU Minerals

Plot No E-43 (E2) RIA Khushkhera

District Khairthal Tijara

E-mail: apsuminerals@live.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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7. And whereas, an industry has been established in the name & style of **M/s APSU Minerals** at **Plot No E-43 (E2) RIA Khushkhara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/81/6590

Date: 20-03-2026

M/s Adinath Industries
E-41A, RIA Khushkhera
District Khairthal Tijara
E-mail:adinathindus@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/683/6591

Date: 20-03-2026

M/s Jain Stone Crushing Company
Khasra No 85 Near village Hasanpur
District Khairthal Tijara
E-mail: nitinalw18@yahoo.com

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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jain Stone Crushing Company** at **Khasra No 85 Near village Hasanpur, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/59087/6592

Date: 20-03-2026

M/s VIRGO DECORS PVT LTD

SP2-184 RIA, Kaharani

District Khairthal Tijara

E-mail: sparora@virgolam.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s VIRGO DECORS PVT LTD** at **SP2-184 RIA, Kaharani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4532/6593

Date: 20-03-2026

M/s Virgo Graphics Private Limited

SP - 184 A , RIA Kaharani

District Khairthal Tijara

E-mail: decors@virgoasis.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Virgo Graphics Private Limited** at **SP – 184 A , RIA Kaharani, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2792/6594

Date: 20-03-2026

M/s Kesri Alloys Private Limited,
B-196(A), RIA, Kehrani
District Khairthal Tijara
E-mail.kesri.mail@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kesri Alloys Private Limited**, at **B-196(A), RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3592/6595

Date: 20-03-2026

M/s Rajshree Biowares Pvt. Ltd.

B-192-193A Kehrani Industrial Area

District Khairthal Tijara

E-mail: hr@cosmo.co.in

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rajshree Biowares Pvt. Ltd.** at **B-192-193A Kehrani Industrial Area, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2358/6596

Date: 20-03-2026

M/s Shree Cement Ltd.

Plot No SP- 3 II/A1 RIA Khushkhera

District Khairthal Tijara

E-mail: mahajank1@shreecement.com

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Cement Ltd.** at **Plot No SP- 3 II/A1 RIA Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4809/6597

Date: 20-03-2026

M/s V Pure Food tech Pvt Ltd, RIA, Khairthal
Khasra No3831, 3832/4765, 3829/4763 ,Khairthal
District Khairthal Tijara
E-mail:vpurefoodtech@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s V Pure Food tech Pvt Ltd, RIA, Khairthal** at **Khasra No3831, 3832/4765, 3829/4763 ,Khairthal, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4175/6598

Date: 20-03-2026

M/s Balajimahima Alloys Pvt. Ltd.,

B-493 RIA Bhiwadi

District Khairthal Tijara

E-mail: bmapl493@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Balajimahima Alloys Pvt. Ltd.**, at **B-493 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/955/6599

Date: 20-03-2026

M/s EKAKSH POLYMERS

G-1-1431 RIICO Industrial Area Bhiwadi

District Khairthal Tijara

E-mail: ekakshpolymers@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s EKAKSH POLYMERS** at **G-1-1431 RIICO Industrial Area Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2822/6600

Date: 20-03-2026

M/s SHREE POLYMER

G-1-1210C RIA, Rampur Mundana

District Khairthal Tijara

E-mail: mahakalkaindustries@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SHREE POLYMER at G-1-1210C RIA, Rampur Mundana, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2357/6601

Date: 20-03-2026

M/s Rathibars Limited

SP-7, RIA, Khushkhera

District Khairthal Tijara

E-mail: rathibars@hotmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rathi Bars Limited** at **SP-7, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/869/6602

Date: 20-03-2026

M/s Yutaka Autoparts India Pvt Ltd

SPL-2C, Tapukara

District Khairthal Tijara

E-mail: sharad.sandeep@yutakaindia.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Yutaka Autoparts India Pvt Ltd** at **SPL-2C, Tapukara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2208/6603

Date: 20-03-2026

M/s SUNBEAM LIGHTWEIGHTING SOLUTIONS PRIVATE LIMITED,
SP-1(D), RIA, Tapukara
District Khairthal Tijara
E-mail: sahib.sandhu@sunbeamauto.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SUNBEAM LIGHTWEIGHTING SOLUTIONS PRIVATE LIMITED**, at **SP-1(D), RIA, Tapukara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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Rajasthan State Pollution Control Board
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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/14/6604

Date: 20-03-2026

M/s SBF ISPAT PRIVATE LIMITED

F-109-117 G-143-151 RIA Karoli

District Khairthal Tijara

E-mail:sbfispat2017@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SBF ISPAT PRIVATE LIMITED** at **F-109-117 G-143-151 RIA Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2796/6605

Date: 20-03-2026

M/s KHUSHKHERA STEELS PVT. LTD.

SP-29, F-20-24, RIA, Khushkhera

District Khairthal Tijara

E-mail: khushkherasteel@hotmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KHUSHKHERA STEELS PVT. LTD.** at **SP-29, F-20-24, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2418/6606

Date: 20-03-2026

M/s GOPAL ENTERPRISES

F- 430 RIA Bhiwadi

District Khairthal Tijara

E-mail: parasram70@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s GOPAL ENTERPRISES** at **F- 430 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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Yours sincerely,


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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.


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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2740/6607

Date: 20-03-2026

M/s Shree Ram Enterprises

G-1-409 G-1-410 Bhiwadi

District Khairthal Tijara

E-mail: nareshchopra43@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Ram Enterprises at G-1-409 G-1-410 Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/383/6608

Date: 20-03-2026

M/s Vechem Aminoplast

G-1-409 G-1-410, RIA Bhiwadi

District Khairthal Tijara

E-mail: vechem.aminoplast@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vechem Aminoplast** at **G-1-409 G-1-410, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/224/6609

Date: 20-03-2026

M/s Vechem Organics Private Limited

B-825A, RIA, Bhiwadi

District Khairthal Tijara

E-mail: v_organics@yahoo.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vechem Organics Private Limited** at **B-825A, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4054/6610

Date: 20-03-2026

M/s ALWAR PIGMENTS PVT. LTD. UNIT-III

C-828 (B) RIA Bhiwadi

District Khairthal Tijara

E-mail: aggarwalbhishek81@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s ALWAR PIGMENTS PVT. LTD. UNIT-III at C-828 (B) RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2162/6611

Date: 20-03-2026

M/s The Hi-Tech Gears Ltd.
A-588 & 589, RIA Bhiwadi
District Khairthal Tijara
E-mail: anil.jain@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s The Hi-Tech Gears Ltd.** at **A-588 & 589, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1273/6612

Date: 20-03-2026

M/s RCS Steel and Auto (P) Ltd.

A-164 RIA Kharani

District Khairthal Tijara

E-mail: kunal.rcssteel@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s RCS Steel and Auto (P) Ltd.** at **A-164 RIA Kharani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2293/6613

Date: 20-03-2026

M/s Paras Steel Industries

SP-159, RIA, Kehrani

District Khairthal Tijara

E-mail: parasstl@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Paras Steel Industries at SP-159, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4379/6614

Date: 20-03-2026

M/s A-One Bricks

Patan Road Khairthal Tehsil.Kishangarhbas

District Khairthal Tijara

E-mail: padamkumarchani@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s A-One Bricks** at **Patan Road Khairthal Tehsil. Kishangarhbas, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4390/6615

Date: 20-03-2026

M/s Kiran Bricks

Dadar Heda Tehsil- Kishangarhbas

District Khairthal Tijara

E-mail:kiran_bricksindust@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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7. And whereas, an industry has been established in the name & style of **M/s Kiran Bricks at Dadar Heda Tehsil- Kishangarhbas, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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16.3.26
(Amit Juyal)

Regional Officer

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Through Post & e-mail

No.: RPCB/RO/BWD/4394/6616

Date: 20-03-2026

M/s Om Bricks

Nangla Doongar Tehsil.Kishangarhbas

District Khairthal Tijara

E-mail: ombrickskhairthal@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Om Bricks at Nangla Doongar Tehsil, Kishangarh, District Khairthal, Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4397/6618

Date: 20-03-2026

M/s Raj Bricks

Village: Tehtra Tehsil: Kishangarhbas

District Khairthal Tijara

E-mail: raj_bricks14@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Raj Bricks at Village, Tehtra Tehsil, Kishangarhbas, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4493/6620

Date: 20-03-2026

M/s NASIMA SHOBHA INDUSTRIES LLP

G1-790 RIA, Bhiwadi

District Khairthal Tijara

E-mail: sandeep16071974@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s NASIMA SHOBHA INDUSTRIES LLP** at **G1-790 RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1458/6621

Date: 20-03-2026

M/s Bhawani Metalloy Pvt. Ltd.(Old Name Govind Copper Pvt Ltd.)

SP-288(A)RIA Bhiwadi

District Khairthal Tijara

E-mail:parvinder.govindcoppers@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bhawani Metalloy Pvt. Ltd.(Old Name Govind Copper Pvt Ltd.)** at **SP-288(A)RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2318/6622

Date: 20-03-2026

M/s Puneet Steels & Alloys Pvt. Ltd.

SP-289 (A & B), RIA, Bhiwadi

District Khairthal Tijara

E-mail: info@puneetsteels.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Puneet Steels & Allyos Pvt. Ltd.** at **SP-289 (A & B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2292/6623

Date: 20-03-2026

M/s JSB Aluminum Pvt Ltd.,
F-148 & 149, RIA, Chopanki
District Khairthal Tijara
E-mail: jsbalu@jsbalu.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s JSB Aluminum Pvt Ltd., at F-148 & 149, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3442/6624

Date: 20-03-2026

M/s M H Containers Pvt. Ltd.
E-907 A & E-908 RIA Pathredi
District Khairthal Tijara
E-mail: info@mhcontainers.net

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s M H Containers Pvt. Ltd.** at **E-907 A & E-908 RIA Pathredi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4043/6625

Date: 20-03-2026

M/s VIGRO WIRES INDIA PRIVATE LIMITED

SP1-894 RIA PATHREDI

District Khairthal Tijara

E-mail: vividlubes@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s VIGRO WIRES INDIA PRIVATE LIMITED** at **SP1-894 RIA PATHREDI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/934/6626

Date: 20-03-2026

M/s Chawla Polychem

F-1041 RIA Bhiwadi

District Khairthal Tijara

E-mail: chawlapolychem@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Chawla Polychem** at **F-1041 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1279/6627

Date: 20-03-2026

M/s Ambika Sales Corporation

SP-172(B) RIA Kehrani

District Khairthal Tijara

E-mail: europolyfoams@yahoo.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ambika Sales Corporation** at **SP-172(B) RIA Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3473/6628

Date: 20-03-2026

M/s Inalco Metal Private Limited
SP6-45, Industrial Area, Karoli
District Khairthal Tijara
E-mail: hr@inalcoindia.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Inalco Metal Private Limited** at **SP6-45, Industrial Area, Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2533/6629

Date: 20-03-2026

M/s Bhiwadi Iron Pvt. Ltd.
SP1-7, RIA, Khushkhera
District Khairthal Tijara
E-mail: rathibars@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bhiwadi Iron Pvt. Ltd.** at **SP1-7, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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(Amit Juyal)

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Through Post & e-mail

No.: RPCB/RO/BWD/2220/6630

Date: 20-03-2026

M/s Jai Bajrang Steel

E-41(B), RIA Khuskhera

District Khairthal Tijara

E-mail: jaibajrangsteel@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jai Bajrang Steel** at **E-41(B), RIA Khuskhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2282/6631

Date: 20-03-2026

M/s Rath Special Steel Pvt. Ltd.)
SP-29 & F-20 to 24, RIA, Khushkhara
District Khairthal Tijara
E-mail: contact@rathisteel.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rathi Special Steel Pvt. Ltd.)** at **SP-29 & F-20 to 24, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1219/6632

Date: 20-03-2026

M/s S S ENTERPRISES

G1-1314 AND G1-1321 INDUSTRIAL AREA RAMPUR MUNDANA

District Khairthal Tijara

E-mail: ssenterprises05051995@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s S S ENTERPRISES** at **G1-1314 AND G1-1321 INDUSTRIAL AREA RAMPUR MUNDANA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3058/6633

Date: 20-03-2026

M/s R.K. INDUSTRIES

G1/1434 RIICO INDUSTRIAL AREA PHASE-V, BHIWADI

District Khairthal Tijara

E-mail: rahulvicky1974@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s R.K. INDUSTRIES** at **G1/1434 RIICO INDUSTRIAL AREA PHASE-V, BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2603/6634

Date: 20-03-2026

M/s Aadya Industries

G1-405 RIICO INDUSTRIAL AREA Bhiwadi

District Khairthal Tijara

E-mail: gupravi@yahoo.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Aadya Industries** at **G1-405 RIICO INDUSTRIAL AREA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2887/6635

Date: 20-03-2026

M/s Shree Balaji Enterprises

H - 548 RIICO Industrial Area Bhiwadi

District Khairthal Tijara

E-mail: leadingmetalloys@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Balaji Enterprises** at **H - 548 RIICO Industrial Area Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3299/6636

Date: 20-03-2026

M/s Sachin Industries

G1 – 659, RIA Chopanki

District Khairthal Tijara

E-mail: sachin.rao5100@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sachin Industries at G1 - 659, RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2117/6637

Date: 20-03-2026

M/s Exclusive Lead Alloys Pvt. Ltd.

G-1-690, RIA, Bhiwadi

District Khairthal Tijara

E-mail: exclusiveleadalloys@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Exclusive Lead Alloys Pvt. Ltd.** at **G-1-690, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3437/6638

Date: 20-03-2026

M/s Leading Metalloys LLP

B-12 Karoli Industrial Area

District Khairthal Tijara

E-mail: leadingmetalloys@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Leading Metalloys LLP** at **B-12 Karoli Industrial Area, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3789/6639

Date: 20-03-2026

M/s SV Steelage pvt. Ltd.

F- 128-129-130, G-131-132 , RIA, Karoli

District Khairthal Tijara

E-mail: info@svsteels.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SV Steelage pvt. Ltd.** at **F- 128-129-130, G-131-132 , RIA, Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2235/6640

Date: 20-03-2026

M/s Noori Dhatu Shodhan udyog LLP

F-231-232 RIICO Industrial Area Khushkhera

District Khairthal Tijara

E-mail: nooridhatushodhan@hotmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Noori Dhatu Shodhan udyog LLP at F-231-232 RIICO Industrial Area Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2686/6641

Date: 20-03-2026

M/s JJF Casting Ltd.

SP-174(A), RIA, Kehrani

District Khairthal Tijara

E-mail: info.jjfcastings@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s JF Casting Ltd.** at **SP-174(A), RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1296/6642

Date: 20-03-2026

M/s Rajasthan Antibiotics Ltd.

A-619, RIA, Bhiwadi

District Khairthal Tijara

E-mail: hrd2@ceboindia.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rajasthan Antibiotics Ltd. at A-619, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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(Amit Juyal)

Regional Officer

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/810/6643

Date: 20-03-2026

M/s Ramayana Ispat Pvt Ltd.,
SP-45 , RIA, Khushkhera
District Khairthal Tijara
E-mail: ramaynaispat@hotmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ramayana Ispat Pvt Ltd.**, at **SP-45 , RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1388/6644

Date: 20-03-2026

M/s Paracoat Products Limited

SP-4, 880 B, RIA, Pathredi

District Khairthal Tijara

E-mail: sushil@paracoat.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Paracoat Products Limited** at **SP-4, 880 B, RIA, Pathredi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2163/6645

Date: 20-03-2026

M/s United Breweries Ltd.

Plant – Brewery SP-971 RIICO Industrial Area Chopanki

District Khairthal Tijara

E-mail: anujk@ubmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s United Breweries Ltd.** at **Plant – Brewery SP-971 RIICO Industrial Area Chopanki, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2129/6646

Date: 20-03-2026

M/s Pilot Industries Ltd

A-44 RIA Kahrani

District Khairthal Tijara

E-mail: pilot@del3.vsnl.net.in

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Pilot Industries Ltd** at **A-44 RIA Kahrani, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/580/6647

Date: 20-03-2026

M/s S. S. Enterprises

G-13 Phase-I RIA Bhiwadi

District Khairthal Tijara

E-mail:sonu9887660431@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s S. S. Enterprises** at **G-13 Phase-I RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3503/6648

Date: 20-03-2026

M/s MEHAR MELAMINE. INDUSTRIES.

F-276-277 RIA, Chopanki

District Khairthal Tijara

E-mail: ashwanikumar6989@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s MEHAR MELAMINE INDUSTRIES** at **F-276-277 RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: –

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4087/6649

Date: 20-03-2026

M/s Vinayak Industries

G1 -753 and 754 RIA Chopanki

District Khairthal Tijara

E-mail: guptasiddharth3004@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vinayak Industries at G1 -753 and 754 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4114/6651

Date: 20-03-2026

M/s LUVISH INDUSTRIES

G1-620, RIA, Chopanki

District Khairthal Tijara

E-mail: industriluvish@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s LUVISH INDUSTRIES** at **G1-620, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/357/6650

Date: 20-03-2026

M/s Shri Tirupati Enterprises (Old Name – Rajasthan Foils Pvt. Ltd.)

E-1226, RIA, Bhiwadi

District Khairthal Tijara

E-mail: shritirupatienterprises@outlook.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Tirupati Enterprises (Old Name – Rajasthan Foils Pvt. Ltd.)** at **E-1226, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2303/6653

Date: 20-03-2026

M/s FCC Clutch India Pvt. Ltd.

SPL-2H Honda Complex, RIICO Industrial Area, Tapukara

District Khairthal Tijara

E-mail: hpsingh@fcc-india.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s FCC Clutch India Pvt. Ltd.** at **SPL-2H Honda Complex, RIICO Industrial Area, Tapukara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/655/6655

Date: 20-03-2026

M/s Petropol India Ltd.,
A-1121-1122, RIA, Bhiwadi
District Khairthal Tijara
E-mail: atulsingla@hotmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Petropol India Ltd., at A-1121-1122, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/626/6656

Date: 20-03-2026

M/s Sant Aluminum Private Limited
E-340 AND E-343 Phase-I RIICO Industrial Area
District Khairthal Tijara
E-mail: shriram@santaluminium.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sant Aluminum Private Limited** at **E-340 AND E-343 Phase-I RIICO Industrial Area, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/269/6657

Date: 20-03-2026

M/s SHARP MINT LIMITED(Old Name SHARP

F-73 to 75 (A), F-76(B) (C&D), RIA,Bhiwadi

District Khairthal Tijara

E-mail.ro.alwar@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SHARP MINT LIMITED(Old Name SHARP at F-73 to 75 (A), F-76(B) (C&D), RIA,Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/684/6658

Date: 20-03-2026

M/s Bharti Grits

Plant – Stone Crusher Khasra No 82 Village– Hasanpurmafi

District Khairthal Tijara

E-mail: neerajjaintijara@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bharti Grits at Plant – Stone Crusher Khasra No 82 Village– Hasanpurmafi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/244/6659

Date: 20-03-2026

M/s AHLCON PARENTERALS (INDIA) LIMITED

SP-917 & 918, Phase III, RIA, Bhiwadi

District Khairthal Tijara

E-mail: info@ahlconindia.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s AHLCON PARENTERALS (INDIA) LIMITED** at **SP-917 & 918, Phase III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/198/6660

Date: 20-03-2026

M/s S.M. Herbals Pvt.Ltd.

A-1132 RIA Bhiwadi

District Khairthal Tijara

E-mail: contact@smherbals.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s S.M. Herbals Pvt.Ltd.** at **A-1132 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2142/6661

Date: 20-03-2026

M/s Ajanta Soya Ltd.

SP-916 Phase-III RIICO Industrial Area Bhiwadi

District Khairthal Tijara

E-mail: aktyagi@ajantasoya.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ajanta Soya Ltd.** at **SP-916 Phase-III RIICO Industrial Area Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

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a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2133/6662

Date: 20-03-2026

M/s Gulshan Chemicals Private Limited

A 594-595-595 A RIICO Industrial Area Bhiwadi

District Khairthal Tijara

E-mail: gulshannhiwadi@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Gulshan Chemicals Private Limited** at **A 594-595-595 A RIICO Industrial Area Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3791/6663

Date: 20-03-2026

M/s VRK ALUMART PVT LTD

B 494A RIA, Bhiwadi

District Khairthal Tijara

E-mail: vrenterprises.2000@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s VRK ALUMART PVT LTD at B 494A RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/416/6664

Date: 20-03-2026

M/s Naman Casting (P) Ltd Ingots
E-134 Riico Industrial Area Bhiwadi
District Khairthal Tijara
E-mail: namanbhiwadi@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Naman Casting (P) Ltd Ingots at E-134 Riico Industrial Area Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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e-mail: robhiwadi@gmail.com

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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3419/6665

Date: 20-03-2026

M/s Karan Motors Pvt. Ltd.

A-111-114 Part-A Phase-I RIICO Ind Area Bhiwadi,

District Khairthal Tijara

E-mail: sals@kananmotors.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Karan Motors Pvt. Ltd.** at **A-111-114 Part-A Phase-I RIICO Ind Area Bhiwadi,, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

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Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/324/6666

Date: 20-03-2026

M/s Ancore Enterprises

F-287 B RIA, Bhiwadi

District Khairthal Tijara

E-mail: gupta.anil944@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ancore Enterprises at F-287 B RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/1024/6667

Date: 20-03-2026

M/s Alwar Pigments Pvt Ltd,
812/G-21, Samtel Zone, RIA, Bhiwadi
District Khairthal Tijara
E-mail: alwarpigment@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Alwar Pigments Pvt Ltd**, at **812/G-21, Samtel Zone, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/328/6668

Date: 20-03-2026

M/s Safe Decor Pvt. Ltd.

812/E-6 & E-7 RIA Bhiwadi

District Khairthal Tijara

E-mail: factory@safedecor.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Safe Decor Pvt. Ltd. at 812/E-6 & E-7 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/731/6669

Date: 20-03-2026

M/s Shree Shiv Shakti Steels

Plot No 812/F-46, RIA, Bhiwadi

District Khairthal Tijara

E-mail: ravi_2003_2002@yahoo.co.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Shiv Shakti Steels** at **Plot No 812/F-46, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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16.3.26
(Amit Juyal)

Regional Officer

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/765/6670

Date: 20-03-2026

M/s HSD Batteries India Pvt. Ltd.,
H-867-870, RIA, Bhiwadi
District Khairthal Tijara
E-mail: hsdbatteries@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s HSD Batteries India Pvt. Ltd., at H-867-870, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1903/6671

Date: 20-03-2026

M/s Safe Art Industries

A-16 RIA Kehrani

District Khairthal Tijara

E-mail: safeartindustries@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Safe Art Industries at A-16 RIA Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4869/6672

Date: 20-03-2026

M/s ALPHA PIGMENT & ALLOYS PVT. LTD.,

G1-1208 D RIA BHIWADI

District Khairthal Tijara

E-mail: aplhapigmentsalloys@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s ALPHA PIGMENT & ALLOYS PVT. LTD.,** at **G1-1208 D RIA BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2801/6673

Date: 20-03-2026

M/s Eau Bathing Solution Pvt. Ltd.

A-17, RIA, Kehrani

District Khairthal Tijara

E-mail: sukrit.bansal@eauset.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Eau Bathing Solution Pvt. Ltd.** at **A-17, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1856/6674

Date: 20-03-2026

M/s Pulkit Energy Pvt Ltd,
B-188, RIA, Kehrani
District Khairthal Tijara
E-mail: pulkit.energy@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Pulkit Energy Pvt Ltd**, at **B-188, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/167/6675

Date: 20-03-2026

M/s Sunland Alloys India (Old Name Shree Polymers Pvt. Ltd

E-1100, RIICO Bhiwadi

District Khairthal Tijara

E-mail: Sushilsunland@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sunland Alloys India (Old Name Shree Polymers Pvt. Ltd at E-1100, RIICO Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1486/6676

Date: 20-03-2026

M/s Blue Star Paper

G-1-225 RIA Kehrani

District Khairthal Tijara

E-mail: vinodshukla2009@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Blue Star Paper** at **G-1-225 RIA Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2677/6677

Date: 20-03-2026

M/s Leoch Super Power India Pvt. Ltd.

SP-175(A), RIA, Kehrani

District Khairthal Tijara

E-mail: coo@trontek.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Leoch Super Power India Pvt. Ltd.** at **SP-175(A), RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1237/6678

Date: 20-03-2026

M/s Ashiana Manufacturing India Ltd

A-47 & 50 RIA Kehrani

District Khairthal Tijara

E-mail:amil4750@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ashiana Manufacturing India Ltd** at **A-47 & 50 RIA Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/1313/6679

Date: 20-03-2026

M/s Devi Metals

G-1-621, RIA, Chopanki

District Khairthal Tijara

E-mail: devimetals621@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Devi Metals at G-1-621, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2443/6680

Date: 20-03-2026

M/s Shubham Metals (Old Name Rita Metals & Alloys),

H-1-606, RIA, Chopanki

District Khairthal Tijara

E-mail: ritametals606@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shubham Metals (Old Name Rita Metals & Alloys)**, at **H-1-606, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4026/6681

Date: 20-03-2026

M/s KORFEX INDUSTRIES PRIVATE LIMITED

G-172, RIICO Industrial Area Karoli

District Khairthal Tijara

E-mail: gauravkakkar003@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KORFEX INDUSTRIES PRIVATE LIMITED** at **G-172, RIICO Industrial Area Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2123/6682

Date: 20-03-2026

M/s Kay Bee Batteries Pvt. Ltd.

G1-573, RIA, Bhiwadi

District Khairthal Tijara

E-mail: ra.kbbatteries@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kay Bee Batteries Pvt. Ltd. at G1-573, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1360/6683

Date: 20-03-2026

M/s Prayag Polymers,
A-1129, RIA, Bhiwadi
District Khairthal Tijara
E-mail: jpsharma@prayagindia.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Prayag Polymers**, at **A-1129, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/58/6684

Date: 20-03-2026

M/s Dr. Oetker India Pvt. Ltd

SP-3 and SP-4 INDUSTRIAL AREA KAHARANI

District Khairthal Tijara

E-mail: jeninderjit.singh@oetker.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Dr. Oetker India Pvt. Ltd** at **SP-3 and SP-4 INDUSTRIAL AREA KAHARANI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2135/6685

Date: 20-03-2026

M/s Orient Syntex

SP-147 RIICO Industrial Area Bhiwadi

District Khairthal Tijara

E-mail: orientsyntex@yahoo.in

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Orient Syntex** at **SP-147 RIICO Industrial Area Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3266/6686

Date: 20-03-2026

M/s RNT Metals Pvt. Ltd.,
E-44(E2), E-44(F1), RIA, Khushkhera
District Khairthal Tijara
E-mail: rntmetals@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s RNT Metals Pvt. Ltd., at E-44(E2), E-44(F1), RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2134/6687

Date: 20-03-2026

M/s Jindal Aluminium Limited

SP2-333 RIA Bhiwadi

District Khairthal Tijara

E-mail: girraj.sharma@jindalaluminium.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jindal Aluminium Limited** at **SP2-333 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2568/6688

Date: 20-03-2026

M/s Manish Industries

H-969, RIA, Khushkhera

District Khairthal Tijara

E-mail: manishindustries2017@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Manish Industries at H-969, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2713/6689

Date: 20-03-2026

M/s Khan Metals

G-1-149, RIA Bhiwadi

District Khairthal Tijara

E-mail: jitasuka@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Khan Metals at G-1-149, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3448/6690

Date: 20-03-2026

M/s DEHRA METAL TECH PVT. LTD

F-644-618 RIA, Khushkhera

District Khairthal Tijara

E-mail: dehrametaltech@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s DEHRA METAL TECH PVT. LTD** at **F-644-618 RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2749/6691

Date: 20-03-2026

M/s GUPTA -STEELS

G 1-153, RIA, Khuskhera

District Khairthal Tijara

E-mail: cdebasisha57@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

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Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s GUPTA -STEELS** at **G 1-153, RIA, Khuskhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1749/6692

Date: 20-03-2026

M/s M. R. Panels

PLOT NO F-412 RIICO INDUSTRIAL AREA ,CHOPANKI

District Khairthal Tijara

E-mail: drvikas_goyal@hotmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s M. R. Panels** at **PLOT NO F-412 RIICO INDUSTRIAL AREA ,CHOPANKI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2841/6693

Date: 20-03-2026

M/s Mehran Industries

E-48(B), RIA, Bhiwadi

District Khairthal Tijara

E-mail: mehranenterprises@yahoo.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mehran Industries at E-48(B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2244/6694

Date: 20-03-2026

M/s HSIL Limited HINDWARE
SP1-254, RIA, Kehrani
District Khairthal Tijara
E-mail: lovejain@hindware.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s HSIL Limited HINDWARE** at **SP1-254, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/552/6695

Date: 20-03-2026

M/s Bhalla Chemical Works Ltd.

SP-289, RIA, Chopanki

District Khairthal Tijara

E-mail: info@bhall-zircon.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bhalla Chemical Works Ltd.** at **SP-289, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2152/6696

Date: 20-03-2026

M/s Dalas Biotech Ltd.
E-292, Phase-I, RIA, Bhiwadi
District Khairthal Tijara
E-mail: srp@dalalsbolltech.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Dalas Biotech Ltd.** at **E-292, Phase-I, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/236/6697

Date: 20-03-2026

M/s RHI Magnesita India Limited(Old Name Orient Refractories Limited)

SP-148 A and B Industrial Area Bhiwadi

District Khairthal Tijara

E-mail:ishwar@orlindia.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s RHI Magnesita India Limited (Old Name Orient Refractories Limited)** at **SP-148 A and B Industrial Area Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2169/6698

Date: 20-03-2026

M/s Uttam Strips Limited

Plot No 496 AC Phase-I Industrial Area Bhiwadi

District Khairthal Tijara

E-mail: admin@uttamstrips.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Uttam Strips Limited** at **Plot No 496 AC Phase-I Industrial Area Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4089/6699

Date: 20-03-2026

M/s VEE TEE AUTO MANUFACTURING COMPANY PVT LTD

PLOT NO A-146 E, Industrial Area Bhiwadi

District Khairthal Tijara

E-mail: veeteeauto146@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s VEE TEE AUTO MANUFACTURING COMPANY PVT LTD** at **PLOT NO A-146 E, Industrial Area Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/911/6700

Date: 20-03-2026

M/s GK Auto Ancillaries

E-153, & 154, RIA, Chopanki

District Khairthal Tijara

E-mail: kkchaku.gkauto@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s GK Auto Ancillaries** at **E-153, & 154, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4571/6701

Date: 20-03-2026

M/s GMMI Works

SPA – 531 F Industrial Area Bhiwadi

District Khairthal Tijara

E-mail: gmmiworks@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s GMMI Works** at **SPA – 531 F Industrial Area Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1787/6702

Date: 20-03-2026

M/s Central Linen Park Pvt. Ltd.

B-808, RIICO Industrial Area Pathredi

District Khairthal Tijara

E-mail: sanjay.upadhyay@centrallinenpark.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Central Linen Park Pvt. Ltd.** at **B-808, RIICO Industrial Area Pathredi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.


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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2343/6703

Date: 20-03-2026

M/s Century Metal Recycling Pvt. Ltd. (CMR Green)

SP-1 (D), RIA, Tapukara

District Khairthal Tijara

E-mail: rakesh.t@cmr-nikkei.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Century Metal Recycling Pvt. Ltd. (CMR Green)** at **SP-1 (D), RIA, Tapukara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2317/6704

Date: 20-03-2026

M/s Special Ceramics Pvt. Ltd.

H-607-609, RIA Bhiwadi

District Khairthal Tijara

E-mail: account@specialceramics.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Special Ceramics Pvt. Ltd.** at **H-607-609, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/136/6705

Date: 20-03-2026

M/s Pelican Ceramics

A-100-103 & 118,120-121 RIA Bhiwadi

District Khairthal Tijara

E-mail: pelicceramics@yahoo.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Pelican Ceramics** at **A-100-103 & 118,120-121 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2295/6706

Date: 20-03-2026

M/s Titan Biotech Ltd (Unit-II)

E-540 RIA Chopanki

District Khairthal Tijara

E-mail: ac.cpk@titanboitecltd.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Titan Biotech Ltd (Unit-II)** at **E-540 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2155/6707

Date: 20-03-2026

M/s Agrawal Metal Works Pvt. Ltd.

SPL-144 (A&B), RIA Bhiwadi

District Khairthal Tijara

E-mail: deepak@amwl.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Agrawal Metal Works Pvt. Ltd. at SPL-144 (A&B), RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/831/6708

Date: 20-03-2026

M/s GUPTA INDUSTRIES

E-366 RIA BHIWADI

District Khairthal Tijara

E-mail:Guptaindustries2016@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s GUPTA INDUSTRIES** at **E-366 RIA BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/123195/6709

Date: 20-03-2026

M/s SAANVI EXTRUSION PRIVATE LIMITED]

F-450 AND F-435 PHASE-1 RIA BHIWADI

District Khairthal Tijara

E-mail:saanviextrusion434@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SAANVI EXTRUSION PRIVATE LIMITED]** at **F-450 AND F-435 PHASE-1 RIA BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1403/6710

Date: 20-03-2026

M/s BLS Ecotech Ltd.

SP-179 RIICO Industrial Area Kaharani

District Khairthal Tijara

E-mail: vijaysharma@blscotech.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s BLS Ecotech Ltd.** at **SP-179 RIICO Industrial Area Kaharani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2404/6711

Date: 20-03-2026

M/s Maharaja Agro Foods (P) Limited

Plot No SP-2-259 260 RIA Kahrani

District Khairthal Tijara

E-mail: maharajaagro@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Maharaja Agro Foods (P) Limited** at **Plot No SP-2-259 260 RIA Kahrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4015/6712

Date: 20-03-2026

M/s Tasha Exports Private Limited
F-1232 Phase-I RIA Ghatal Road, Bhiwadi
District Khairthal Tijara
E-mail: tashaexport2021@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Tasha Exports Private Limited** at **F-1232 Phase-I RIA Ghatal Road, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2807/6713

Date: 20-03-2026

M/s Mega Metal

F-614-615, RIA, Khushkhera

District Khairthal Tijara

E-mail: raman.arora@megametalsindia.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mega Metal at F-614-615, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1904/6714

Date: 20-03-2026

M/s Thermoshape Industries
G-1-613(O), RIA, Khuashkhera
District Khairthal Tijara
E-mail:thermoshape@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Thermoshape Industries** at **G-1-613(O), RIA, Khuashkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4368/6715

Date: 20-03-2026

M/s AMIT STONE CRUSHER

ML. NO. 93/98, VILLAGE- ISMAILPUR

District Khairthal Tijara

E-mail: amitstone@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s AMIT STONE CRUSHER** at **ML. NO. 93/98, VILLAGE- ISMAILPUR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Through Post & e-mail

No.: RPCB/RO/BWD/4369/6716

Date: 20-03-2026

M/s Divya Grits

Village Ismailpur

District Khairthal Tijara

E-mail:ashishnik1987@outlook.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
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Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Divya Grits at Village Ismailpur, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1521/6718

Date: 20-03-2026

M/s Satya Packaging Solution Pvt. Ltd.

A-6, Near Water Tank, RIA Chopanki

District Khairthal Tijara

E-mail: satyapackagingsolution@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Satya Packaging Solution Pvt. Ltd.** at **A-6, Near Water Tank, RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2125/6719

Date: 20-03-2026

M/s Alwar Pigments Pvt Ltd(Old Name- Shivalik Metal Alloys Pvt Ltd)

G-1-1209 (B),RIA, Rampur Mundana, Bhiwadi

District Khairthal Tijara

E-mail:aggarwal.abhishek81@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Alwar Pigments Pvt Ltd (Old Name- Shivalik Metal Alloys Pvt Ltd)** at **G-1-1209 (B), RIA, Rampur Mundana, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2200/6720

Date: 20-03-2026

M/s Roca Bathroom Products Pvt. Ltd.

A- 452 - 454, RIA, Chopanki

District Khairthal Tijara

E-mail: anirban.sarkar@in.roca.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Roca Bathroom Products Pvt. Ltd. at A- 452 - 454, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1314/6721

Date: 20-03-2026

M/s Goyal Enterprises

G 1-517 RIA Bhiwadi

District Khairthal Tijara

E-mail: goyalenterprises1717@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Goyal Enterprises** at **G 1-517 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/751/6722

Date: 20-03-2026

M/s Sharda Udyog

G 1-419 Phase-I RIA Bhiwadi

District Khairthal Tijara

E-mail:shardudyog1023@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sharda Udyog at G 1-419 Phase-I RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/367/6723

Date: 20-03-2026

M/s Lark Laboratories India Ltd.

SP-1192 E RIA Bhiwadi

District Khairthal Tijara

E-mail: lark.utility@rediffmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Lark Laboratories India Ltd.** at **SP-1192 E RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2574/6724

Date: 20-03-2026

M/s SHREE BALAJI ROLLING MILLS

SP-1192H A RIICO INDUSTRIAL AREA BHIWADI

District Khairthal Tijara

E-mail: npgoyal2001@yahoo.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SHREE BALAJI ROLLING MILLS** at **SP-1192H A RIICO INDUSTRIAL AREA BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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Yours sincerely,

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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2397/6725

Date: 20-03-2026

M/s Tara Biosciences Pvt Ltd
E-41H, RIA, Khuskhera
District Khairthal Tijara
E-mail: birendra2111@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Tara Biosciences Pvt Ltd** at **E-41H, RIA, Khuskhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4824/6726

Date: 20-03-2026

M/s PR RELIABLE SERVICES PVT LTD

H1-581 RIA CHOPANII

District Khairthal Tijara

E-mail: prreliabless@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s PR RELIABLE SERVICES PVT LTD** at **H1-581 RIA CHOPANII, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1164/6727

Date: 20-03-2026

M/s Geeta Metals

H-1-614, RIA, Chopanki

District Khairthal Tijara

E-mail: geetametals614@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Geeta Metals at H-1-614, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3179/6729

Date: 20-03-2026

M/s POLYTAG

G1-630-631 RIICO Industrial Area Chopanki

District Khairthal Tijara

E-mail: bhiwadipolytag2017@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s POLYTAG at G1-630-631 RIICO Industrial Area Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4911/6730

Date: 20-03-2026

M/s B.S. Industries

H1-590 RIICO Industrial Area Chopanki,

District Khairthal Tijara

E-mail: bsshham@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s B.S. Industries** at **H1-590 RIICO Industrial Area Chopanki,, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1104/6732

Date: 20-03-2026

M/s Excel Styropack Private Ltd
.F-203-204 RIA Khushkhera
District Khairthal Tijara
E-mail: kapilsood1@hotmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Excel Styropack Private Ltd** at **F-203-204 RIA Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3302/6733

Date: 20-03-2026

M/s Ankit Metal Works

H1-834, RIA, Khushkhera

District Khairthal Tijara

E-mail: ankitmetalworks89@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ankit Metal Works** at **H1-834, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4038/6734

Date: 20-03-2026

M/s WHEELS POLYMERS PVT LTD]
F-271 INDUSTRIAL AREA CHOPANKI
District Khairthal Tijara
E-mail: gulatigobind@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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e-mail: robhiwadi@gmail.com

operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s WHEELS POLYMERS PVT LTD]** at **F-271 INDUSTRIAL AREA CHOPANKI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1150/6735

Date: 20-03-2026

M/s Dhawan Box Sheet Containers Pvt Ltd.

A-455, RIA, Chopanki

District Khairthal Tijara

E-mail: dhawanbox@yahoo.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Dhawan Box Sheet Containers Pvt Ltd.** at **A-455, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4061/6736

Date: 20-03-2026

M/s Kanak CCR Limited
C-1119 RIA Bandapur
District Khairthal Tijara
E-mail: kanakccrltd@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kanak CCR Limited** at **C-1119 RIA Bandapur, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1172/6737

Date: 20-03-2026

M/s Kopertek Metals Pvt. Ltd.,

SP-238, RIA, Kehrani

District Khairthal Tijara

E-mail: dinesh@malhotracables.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kopertek Metals Pvt. Ltd.**, at **SP-238, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/287/6738

Date: 20-03-2026

M/s Shri Ganesh Polychem Pvt. Ltd
G-1040 RIA Bhiwadi
District Khairthal Tijara
E-mail: ashok_chawla@hotmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Ganesh Polychem Pvt. Ltd** at **G-1040 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/370/6739

Date: 20-03-2026

M/s Satyam Industries

G1-1007 RIA Bhiwadi

District Khairthal Tijara

E-mail: satyamindustries.prop@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Satyam Industries at G1-1007 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1433/6740

Date: 20-03-2026

M/s Shivom industries Pvt Ltd.

G-1-400, RIA, Bhiwadi

District Khairthal Tijara

E-mail:shivomindustriesbhd@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shivom industries Pvt Ltd.** at **G-1-400, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/45/6741

Date: 20-03-2026

M/s D. K. Plywood Pvt Ltd
G1- 415-416, RIA, Bhiwadi
District Khairthal Tijara
E-mail:dkplywood@yahoo.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s D. K. Plywood Pvt Ltd at G1- 415-416, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4305/6744

Date: 20-03-2026

M/s SHRI KRISHNA INDUSTRIES

G-94 RIICO INDUSTRIAL AREA KHAIRTHAL

District Khairthal Tijara

E-mail: dilipbalani10@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SHRI KRISHNA INDUSTRIES** at **G-94 RIICO INDUSTRIAL AREA KHAIRTHAL, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4836/6745

Date: 20-03-2026

M/s PREMANANDA METALS PVT. LTD.

G1-179 , RIA, KHUSKHERA

District Khairthal Tijara

E-mail: premanadametals123@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

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7. And whereas, an industry has been established in the name & style of **M/s PREMANANDA METALS PVT. LTD.** at **G1-179 , RIA, KHUSKHERA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3808/6746

Date: 20-03-2026

M/s BAGLAMUKHI INDUSTRIES PVT. LTD.,

G1-592, RIA, Khushkhera

District Khairthal Tijara

E-mail:saanwalp@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
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Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s BAGLAMUKHI INDUSTRIES PVT. LTD.**, at **G1-592, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/966/6747

Date: 20-03-2026

M/s Interact Auto Pvt. Ltd.,
F-1017, RIA, Khushkhera
District Khairthal Tijara
E-mail: interactaut0@yahoo.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Interact Auto Pvt. Ltd.**, at **F-1017, RIA, Khushkhara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2689/6748

Date: 20-03-2026

M/s Dynamic Thermopack Industries

B-35(A2) RIA Khushkhera

District Khairthal Tijara

E-mail: thermopack@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Dynamic Thermopack Industries** at **B-35(A2) RIA Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/410/6749

Date: 20-03-2026

M/s JD Industries (India) Ltd.,
SP-288-289, Phase-I, RIA, Bhiwadi
District Khairthal Tijara
E-mail: cdebashish57@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s JD Industries (India) Ltd.**, at **SP-288-289, Phaae-I, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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(Amit Juyal)

Regional Officer

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4095/6751

Date: 20-03-2026

M/s Attri Plywood Pvt. Ltd.

F-77 Phase-II RIA Bhiwadi

District Khairthal Tijara

E-mail: attriplywood@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Attri Plywood Pvt. Ltd. at F-77 Phase-II RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/0/6752

Date: 20-03-2026

M/s Haryana Plastics LLP

A-1118(A) RIA, Bhiwadi

District Khairthal Tijara

E-mail: rk Gupta@haryanaplastic.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Haryana Plastics LLP at A-1118(A) RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1363/6753

Date: 20-03-2026

M/s Supra Craft Packaing Pvt. Ltd.

B-807-808A, RIA, Pathredi

District Khairthal Tijara

E-mail:karn@supracraft.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Supra Craft Packaing Pvt. Ltd.** at **B-807-808A, RIA, Pathredi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4120/6754

Date: 20-03-2026

M/s APU Corrumate Packaging Pvt. Ltd

SP-1194 C, RIA Bhiwadi

District Khairthal Tijara

E-mail: apucorrumate@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s APU Corrumate Packaging Pvt. Ltd** at **SP-1194 C, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4790/6755

Date: 20-03-2026

M/s CRAFTSMAN AUTOMATION LIMITED,

SP-4-131, RIA, Salalpur

District Khairthal Tijara

E-mail: calriico@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s CRAFTSMAN AUTOMATION LIMITED**, at **SP-4-131, RIA, Salalpur, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3918/6756

Date: 20-03-2026

M/s Bhaagya Decor India Pvt Ltd
Plot No – E1- 4 RIA< Khushkhara
District Khairthal Tijara
E-mail: bhaagyadecor@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bhaagya Decor India Pvt Ltd** at **Plot No – E1– 4 RIA< Khushkhara, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4113/6757

Date: 20-03-2026

M/s ASK Automobiles Pvt. LTD.

Plot no. SP4-315 RIA Karoli

District Khairthal Tijara

E-mail: dp@askbrake.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s ASK Automobiles Pvt. LTD.** at **Plot no. SP4-315 RIA Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4592/6759

Date: 20-03-2026

M/s SULOACHNA ORGANIC PVT. LTD

F-89, RIA, KHUSHKHERA

District Khairthal Tijara

E-mail: sop11005@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SULOACHNA ORGANIC PVT. LTD** at **F-89, RIA, KHUSHKHERA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2164/6760

Date: 20-03-2026

M/s Varun Beverages Ltd.

Plot no SP-290-292 RIICO Industrial Area Chopanki

District Khairthal Tijara

E-mail: manoj.dwivedi@rjcorp.in

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Varun Beverages Ltd.** at **Plot no SP-290-292 RIICO Industrial Area Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2143/6761

Date: 20-03-2026

M/s Ray Ban Sun Optics India Private Limited.

Plot No SP 810-811 Road No-20 RIA Phase-II Bhiwadi

District Khairthal Tijara

E-mail: rayban.india@in.luxottica.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ray Ban Sun Optics India Private Limited.** at **Plot No SP 810-811 Road No-20 RIA Phase-II Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4946/6763

Date: 20-03-2026

M/s Ms Duggar Fiber Pvt Ltd (Old Name – Kesri Steel Ltd.)

A-350, RIA, Bhiwadi

District Khairthal Tijara

E-mail: duggarfiberbhiwadi@gamil.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ms Duggar Fiber Pvt Ltd (Old Name – Kesri Steel Ltd.)** at **A-350, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/757/6764

Date: 20-03-2026

M/s Ginni Laminates Pvt. Ltd

E-449 RIA Chopanki

District Khairthal Tijara

E-mail:vgoyal35@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ginni Laminates Pvt. Ltd** at **E-449 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/795/6765

Date: 20-03-2026

M/s Metallic Rolls

G-970, RIA, Bhiwadi

District Khairthal Tijara

E-mail: jagdeep@metallicrolls.cm

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Metallic Rolls at G-970, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1392/6766

Date: 20-03-2026

M/s Shuvan Valves Ltd.

SP-314, RIA, Bhiwadi

District Khairthal Tijara

E-mail: shuvanvalvesltd@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shuvan Valves Ltd.** at **SP-314, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3902/6767

Date: 20-03-2026

M/s Jay FE Cylinders Ltd,
SP 175 B C ,RIA Keharani
District Khairthal Tijara
E-mail:admin@jayfecyl.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jay FE Cylinders Ltd**, at **SP 175 B C ,RIA Keharani, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1017/6768

Date: 20-03-2026

M/s ALPHA PIGMENTS – II,

H-1-864, RIA, Bhiwadi

District Khairthal Tijara

E-mail: alphapigmentsbhiwadi@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s ALPHA PIGMENTS – II**, at **H-1-864, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3769/6769

Date: 20-03-2026

M/s Kasa bath fitting pvt. Ltd,
812/G1/28,RIA,Bhiwadi
District Khairthal Tijara
E-mail:abhinandan.sarda7@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kasa bath fitting pvt. Ltd.**, at **812/G1/28,RIA,Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2908/6770

Date: 20-03-2026

M/s Inertia Foods Pvt. Ltd.,
G1-681, RIA, Bhiwadi
District Khairthal Tijara
E-mail: inertiafood@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Inertia Foods Pvt. Ltd., at G1-681, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/969/6772

Date: 20-03-2026

M/s Jaquar & Co. Pvt.Ltd. (Unit-3),

E-426-437, RIA, Chopanki

District Khairthal Tijara

E-mail: vijaymoha@jaquar.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jaquar & Co. Pvt.Ltd. (Unit-3), at E-426-437, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1158/6773

Date: 20-03-2026

M/s Naveen Industries(old anme- Alpina bathroom),

B-814, RIA, Bhiwadi

District Khairthal Tijara

E-mail:sunny@alpina.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Naveen Industries (old anme- Alpina bathroom)**, at **B-814, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3509/6774

Date: 20-03-2026

M/s Suntech India

H-399 RIA, Khushkhera

District Khairthal Tijara

E-mail: suntechindia@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Suntech India** at **H-399 RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4148/6775

Date: 20-03-2026

M/s Jain Industries

(WAZIR METALS)

G1-688, RIICO INDUSTRIAL AREA, KHUSKHERA

District Khairthal Tijara

E-mail:jainkskr22@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry. regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.
5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jain Industries**
8. **(WAZIR METALS)** at **G1-688, RIICO INDUSTRIAL AREA, KHUSKHERA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.



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13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4926/6776

Date: 20-03-2026

M/s BAGLAMUKHI INDUSTRIES & CASTINGS

E-45 (F2) RIA KHUSKHERA

District Khairthal Tijara

E-mail: PARVESH.SINGHAL@REDIFFMAIL.COM

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s BAGLAMUKHI INDUSTRIES & CASTINGS** at **E-45 (F2) RIA KHUSKHERA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1512/6778

Date: 20-03-2026

M/s Arham Technocast Pvt Ltd.

G-99, IID Center, RIA, Khushkhera

District Khairthal Tijara

E-mail: arhamtechnocast@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Arham Technocast Pvt Ltd.** at **G-99, IID Center, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4546/6779

Date: 20-03-2026

M/s Ram Ratna Wires Limited.

SP1-200, RIICO Ind Area, SALARPUR

District Khairthal Tijara

E-mail: sudhir.kasat@rrglobal.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ram Ratna Wires Limited.** at **SP1-200, RIICO Ind Area, SALARPUR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1058/6780

Date: 20-03-2026

M/s New Adarsh Re-Rolling Mills

F-269-270, RIA, Chopanki

District Khairthal Tijara

E-mail: parveen@newadarsh.in

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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e-mail: robhiwadi@gmail.com

operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s New Adarsh Re-Rolling Mills** at **F-269-270, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4910/6781

Date: 20-03-2026

M/s Algobights Pvt. Ltd.

Plot No. – E-116, RIICO Industrial Area, Kahrani

District Khairthal Tijara

E-mail: gopinlatha1655@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Algobights Pvt. Ltd.** at **Plot No. – E-116, RIICO Industrial Area, Kahrani, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/290/6782

Date: 20-03-2026

M/s Bhiwadi Metal Roll Well Pvt. Ltd.

A-1131, RIA Bhiwadi

District Khairthal Tijara

E-mail: bhiwadimetal@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bhiwadi Metal Roll Well Pvt. Ltd.** at **A-1131, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/907/6783

Date: 20-03-2026

M/s Ritam Steels Pvt. Ltd.,
F-259-260, RIA, Chopanki
District Khairthal Tijara
E-mail: ritamsteels.works@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ritam Steels Pvt. Ltd.**, at **F-259-260, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2199/6784

Date: 20-03-2026

M/s Jaquar & Co. Pvt. Ltd (Unit-I),
SP-53, RIA, Bhiwadi
District Khairthal Tijara
E-mail: rbsharma@jaquar.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jaquar & Co. Pvt. Ltd (Unit-I)**, at **SP-53, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2498/6785

Date: 20-03-2026

M/s Rampur Engineering Co. Ltd.

SP-150, RIA, Bhiwadi

District Khairthal Tijara

E-mail: sanjay485@hotmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rampur Engineering Co. Ltd.** at **SP-150, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4149/6786

Date: 20-03-2026

M/s Ayon Alloys Private Limited
Plot no E-41(1-1) RIA Khushkhera
District Khairthal Tijara
E-mail: ayonalloys05039@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ayon Alloys Private Limited** at **Plot no E-41(1-1) RIA Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1369/6787

Date: 20-03-2026

M/s Rajmani Castings Pvt. Ltd.

Plot no F-236 & 237 RIA Khushkhera

District Khairthal Tijara

E-mail: rajmanicasting@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rajmani Castings Pvt. Ltd.** at **Plot no F-236 & 237 RIA Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3498/6789

Date: 20-03-2026

M/s Rajat Metal Recycling
G-167 RIA, Karoli
District Khairthal Tijara
E-mail: rajat8681@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rajat Metal Recycling** at **G-167 RIA, Karoli, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1114/6790

Date: 20-03-2026

M/s Vaishno Wires Pvt. Ltd.

F-472-475 RIA Chopanki

District Khairthal Tijara

E-mail: vaishno_9313343816@yahoo.co.in

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vaishno Wires Pvt. Ltd.** at **F-472-475 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/471/6791

Date: 20-03-2026

M/s Roohani Alloys (Old Name : Skipper Electricals (India) Ltd Unit-III (Seil Power Gears Ltd.)
(Old Name: Seil Power Gears Ltd.)

G-1-386, RIA, Bhiwadi

District Khairthal Tijara

E-mail:roohanicast@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.



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4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.
5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Roohani Alloys (Old Name : Skipper Electricals (India) Ltd Unit-III (Seil Power Gears Ltd.) (Old Name: Seil Power Gears Ltd.)** at **G-1-386, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.



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e-mail: robhiwadi@gmail.com

11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.

12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure



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proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1131/6792

Date: 20-03-2026

M/s Veekay Polycoat Ltd.,

Plot no-SP-1-1, RIA, Tapukara

District Khairthal Tijara

E-mail.vkbhiwadi@yahoo.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry. regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.



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4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.
5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Veekay Polycoat Ltd.**,
8. at **Plot no-SP-1-1, RIA, Tapukara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.



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12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.

13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure



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proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

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Yours sincerely,

16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2777/6793

Date: 20-03-2026

M/s Melco Precisions Pvt. Ltd.

F-1021, RIA, Khushkhera

District Khairthal Tijara

E-mail: anshulchandra.divine@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Melco Precisions Pvt. Ltd.** at **F-1021, RIA, Khushkhara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3219/6794

Date: 20-03-2026

M/s Janta Metal Industries

F-244 (B), RIA, Bhiwadi

District Khairthal Tijara

E-mail: jantametalindustries@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Janta Metal Industries at F-244 (B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1005/6795

Date: 20-03-2026

M/s Erica Steels Pvt.Ltd.

G1-963, 964, 965, RIA, Bhiwadi

District Khairthal Tijara

E-mail: ericasteel2017@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Erica Steels Pvt.Ltd.** at **G1-963, 964, 965, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/322/6796

Date: 20-03-2026

M/s Relaxo Footwears Ltd. (Unit-III)

A-1130 & 1130(A) RIA Bhiwadi

District Khairthal Tijara

E-mail: riturajsingh@relaxofootwear.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Relaxo Footwears Ltd. (Unit-III)** at **A-1130 & 1130(A) RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/986/6797

Date: 20-03-2026

M/s Maha Shakti Casting & Engineering
G-1-1046-47, Phase-III, RIA, Bhiwadi
District Khairthal Tijara
E-mail: mahashakticasting01@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Maha Shakti Casting & Engineering** at **G-1-1046-47, Phase-III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/318/6798

Date: 20-03-2026

M/s Uttam Poly Rubs India Pvt Ltd.
G-1-1060-61, Phase-III RIA Bhiwadi
District Khairthal Tijara
E-mail: uttampolyrubunit@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Uttam Poly Rubs India Pvt Ltd.** at **G-1-1060-61, Phase-III RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2605/6799

Date: 20-03-2026

M/s Vaishno Metal

G-1-66, Ind Area, Kehrani

District Khairthal Tijara

E-mail: kumarvijay1161988@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vaishno Metal** at **G-1-66, Ind Area, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2170/6800

Date: 20-03-2026

M/s Ashish Pigments and Alloys Pvt. Ltd.

G1-671, RIA, Bhiwadi

District Khairthal Tijara

E-mail: ashishpigments@yahoo.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ashish Pigments and Alloys Pvt. Ltd.** at **G1-671, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2935/6801

Date: 20-03-2026

M/s Matod Industries Pvt Ltd

E-801 AND A-807B INDUSTRIAL AREA BHIWADI

District Khairthal Tijara

E-mail: matodwire@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Matod Industries Pvt Ltd** at **E-801 AND A-807B INDUSTRIAL AREA BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1917/6802

Date: 20-03-2026

M/s Continental Conveyors Pvt. Ltd

E-534 , 534A Industrial Area, Chopanki

District Khairthal Tijara

E-mail: accountsrobhiwadi@ccpl.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry. regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.
5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Continental Conveyors Pvt. Ltd**
8. at **E-534 , 534A Industrial Area, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.



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12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.

13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure



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proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2405/6803

Date: 20-03-2026

M/s Kalaria Bathware Pvt. Ltd.

N/V Gailpur

District Khairthal Tijara

E-mail: aashishagnihotri@kerovit.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kajaria Bathware Pvt. Ltd.** at **N/V Gailpur, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2209/6804

Date: 20-03-2026

M/s Aarogya Dairy Products Pvt. Ltd. (Old Name- Bhiwadi Milk Products Pvt. Ltd.)

SP-175 (D) RIA Kehrani

District Khairthal Tijara

E-mail: jitendrasingh@patanjaliayurved.org

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Aarogya Dairy Products Pvt. Ltd. (Old Name– Bhiwadi Milk Products Pvt. Ltd.)** at **SP-175 (D) RIA Kehrani, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4898/6805

Date: 20-03-2026

M/s Innovative Resins Pvt. Ltd.

A-332 RIICO Industrial Area, Karoli

District Khairthal Tijara

E-mail: ashish.rathi@innovativeresins.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Innovative Resins Pvt. Ltd.** at **A-332 RIICO Industrial Area, Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4516/6806

Date: 20-03-2026

M/s Neer Industry.

Plot no- G-1-273 RIICO Industrial Area Kaharani

District Khairthal Tijara

E-mail: neerindustries2023@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

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2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Neer Industry**, at **Plot no- G-1-273 RIICO Industrial Area Kaharani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3564/6807

Date: 20-03-2026

M/s Sauroville Tech Pvt. Ltd.

G1-514, RIA, Khushkhera

District Khairthal Tijara

E-mail: vijaiswal@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sauroville Tech Pvt. Ltd.** at **G1-514, RIA, Khushkhara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2857/6808

Date: 20-03-2026

M/s Bhomiya Food Products

G-1-524(A), RIA, Khushkhera

District Khairthal Tijara

E-mail: bhoomiyafoodproducts@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bhomiya Food Products at G-1-524(A), RIA, Khushkhara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4372/6809

Date: 20-03-2026

M/s RAJ CONSTRUCTION COMPANY

VILLAGE: SHEELGAON MUNDAWAR

District Khairthal Tijara

E-mail: rajconstructionco@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s RAJ CONSTRUCTION COMPANY** at **VILLAGE: SHEELGAON MUNDAWAR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4370/6810

Date: 20-03-2026

M/s METRO CONSTRUCTION COMPANY
NEAR VILLAGE: SHEELGAON MUNDAWAR
District Khairthal Tijara
E-mail: metrocements@hotmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s METRO CONSTRUCTION COMPANY** at **NEAR VILLAGE, SHEELGAON MUNDAWAR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/967/6811

Date: 20-03-2026

M/s Murti Udyog Ltd.,
A-619-630(A), RIA, Bhiwadi
District Khairthal Tijara
E-mail: Naveeng@murtiudyogltd.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Murti Udyog Ltd., at A-619-630(A), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2298/6812

Date: 20-03-2026

M/s Shriram Piston & Rings Ltd

SP-1-892 & 893, RIA, Pathredi

District Khairthal Tijara

E-mail: spr.exports@shrirampistons.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shriram Piston & Rings Ltd** at **SP-1-892 & 893, RIA, Pathredi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2132/6813

Date: 20-03-2026

M/s Balkrishna Industries Limited

SP-923, Phase III RIICO Industrial Area, Bhiwadi

District Khairthal Tijara

E-mail: neeraj.zutshi@bkdtires

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Balkrishna Industries Limited** at **SP-923, Phase III RIICO Industrial Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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(Amit Juyal)

Regional Officer

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2372/6814

Date: 20-03-2026

M/s Golden Cashew Phenol

F-613 RIA Khushkhera

District Khairthal Tijara

E-mail: rksharma7619@yahoo.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Golden Cashew Phenol** at **F-613 RIA Khushkhara, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1133/6815

Date: 20-03-2026

M/s NAVBHARAT INDUSTRIES,
G1-594, RIA, Khushkhera
District Khairthal Tijara
E-mail: navbharatindustries11@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s NAVBHARAT INDUSTRIES**, at **G1-594, RIA, Khushkhara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/938/6817

Date: 20-03-2026

M/s Relaxo Footwears Limited

A-1215 RIA Ghatal Bhiwadi

District Khairthal Tijara

E-mail: jagbirsingh@relaxofootwear.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Relaxo Footwears Limited** at **A-1215 RIA Ghatal Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3410/6818

Date: 20-03-2026

M/s Groz Engineering Tools Pvt. Ltd.

SP4-314, RIA, Karoli

District Khairthal Tijara

E-mail: rakesh.kashyap@groz-tools.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Groz Engineering Tools Pvt. Ltd.** at **SP4-314, RIA, Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1933/6820

Date: 20-03-2026

M/s Deven Textile Industries Pvt Ltd

F-841-842 RIAPathredi

District Khairthal Tijara

E-mail: rahul@deventextile.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

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2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Deven Textile Industries Pvt Ltd** at **F-841-842 RIAPathredi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/612/6821

Date: 20-03-2026

M/s M. D. Steels Pvt Ltd.

F-699, RIA, Bhiwadi

District Khairthal Tijara

E-mail:mdsteels@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s M. D. Steels Pvt Ltd.** at **F-699, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/359/6822

Date: 20-03-2026

M/s New Name –Bholusaria Steel (Old Name–Hari Darshan Re–Roller Pvt. Ltd.

G–1066 RIA Bhiwadi

District Khairthal Tijara

E-mail: cipl.indai@yahoo.com.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s New Name – Bholusaria Steel (Old Name–Hari Darshan Re–Roller Pvt. Ltd. at G–1066 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part–III (ERP–III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP–III published by CPCB in air polluting industries in Delhi–NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1055/6823

Date: 20-03-2026

M/s Nirmal Enterprises

G-1028, Phase-III, RIA, Bhiwadi

District Khairthal Tijara

E-mail:nirmalsteels@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Nirmal Enterprises** at **G-1028, Phase-III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/640/6824

Date: 20-03-2026

M/s Pannar Strips Pvt. Ltd.

G1-988 RIA Bhiwadi

District Khairthal Tijara

E-mail: mukeshjain0302@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Pannar Strips Pvt. Ltd.** at **G1-988 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
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Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2305/6825

Date: 20-03-2026

M/s Northern Casting Pvt Ltd
, H-34-35 & 36, RIA, Bhiwadi
District Khairthal Tijara
E-mail: Sansubansal9@Gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Northern Casting Pvt Ltd** at , **H-34-35 & 36, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1395/6826

Date: 20-03-2026

M/s JMW india Pvt Ltd

E-530-531 RIA Chopanki

District Khairthal Tijara

E-mail: delhi@jmw-copper.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s JMW india Pvt Ltd at E-530-531 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2819/6827

Date: 20-03-2026

M/s Krishan Engineering Works

H-1-833, Phase-II, , RIA, Bhiwadi

District Khairthal Tijara

E-mail: valveseatinserts@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Krishan Engineering Works** at **H-1-833, Phase-II, , RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/354/6828

Date: 20-03-2026

M/s Jyotika Strips Pvt. Ltd.,
SP-812/G-64/65, RIA, Bhiwadi
District Khairthal Tijara
E-mail: jyotikastrips@yahoo.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jyotika Strips Pvt. Ltd.**, at **SP-812/G-64/65, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

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(Amit Juyal)

Regional Officer

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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/870/6829

Date: 20-03-2026

M/s ASP Enterprises

G1-1210 & 1211, RIA Bhiwadi

District Khairthal Tijara

E-mail:fwms.rspcb@rajasthan.gov.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

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Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s ASP Enterprises** at **G1-1210 & 1211, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4880/6830

Date: 20-03-2026

M/s MALLARD CASTING & AUTO COMPONENT PRIVATE LIMITED,
G-140 RIA KAROLI
District Khairthal Tijara
E-mail: info.mallardcasting@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s MALLARD CASTING & AUTO COMPONENT PRIVATE LIMITED**, at **G-140 RIA KAROLI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/631/6832

Date: 20-03-2026

M/s Anshul Strips Pvt Ltd.,
SP-812/ G-62-63, RIA, Bhiwadi
District Khairthal Tijara
E-mail: anshulstrips@yahoo.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Anshul Strips Pvt Ltd.**, at **SP-812/ G-62-63, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/732/6833

Date: 20-03-2026

M/s Gold Star Re-Rolling Pvt. Ltd.

F-671(A), RIA, Bhiwadi

District Khairthal Tijara

E-mail: goldstar671@gmail.com

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Gold Star Re-Rolling Pvt. Ltd.** at **F-671(A), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1576/6834

Date: 20-03-2026

M/s Mittal Metals,
H-547, RIA, Bhiwadi
District Khairthal Tijara
E-mail: anjusanjay73@rediffmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mittal Metals**, at **H-547, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1362/6835

Date: 20-03-2026

M/s Ratan Engineering Company Pvt. Ltd.,

SP-238(A), RIA, Kehrani

District Khairthal Tijara

E-mail:reckahrani@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ratan Engineering Company Pvt. Ltd.**, at **SP-238(A), RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/284/6836

Date: 20-03-2026

M/s DL Steels Pvt. Ltd.

F-671, RIA, Bhiwadi

District Khairthal Tijara

E-mail: dlsteels671@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s DL Steels Pvt. Ltd.** at **F-671, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1030/6837

Date: 20-03-2026

M/s Badri Vishal Steel Pvt. Ltd.

F-440 & 441, Phase-I, RIA, Bhiwadi

District Khairthal Tijara

E-mail: badrivishalsteel@yahoo.co.in

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Badri Vishal Steel Pvt. Ltd. at F-440 & 441, Phase-I, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3540/6838

Date: 20-03-2026

M/s Mahadeva Enterprises

SP2-4 A, RIA, Khushkhera

District Khairthal Tijara

E-mail: anshultilakjain@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mahadeva Enterprises at SP2-4 A, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/270/6839

Date: 20-03-2026

M/s ASP Enterprises (Old name–Rachna Strips Pvt. Ltd.)

G-1208 & 1208(A), Bhiwadi

District Khairthal Tijara

E-mail:aspsteel@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s ASP Enterprises (Old name–Rachna Strips Pvt. Ltd.)** at **G–1208 & 1208(A), Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part–III (ERP–III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP–III published by CPCB in air polluting industries in Delhi–NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1205/6840

Date: 20-03-2026

M/s Baba Gopal Nath, Engineering Foundary Work

B-35 (3), RIA, Khushkhera

District Khairthal Tijara

E-mail: bgnfoundary@yahoo.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Baba Gopal Nath, Engineering Foundary Work at B-35 (3), RIA, Khushkhara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1529/6841

Date: 20-03-2026

M/s MD Industries

873-874, RIA, Khushkhera

District Khairthal Tijara

E-mail: mdindustries873@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s MD Industries** at **873-874, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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(Amit Juyal)

Regional Officer

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4697/6842

Date: 20-03-2026

M/s Hindustan Meta works

G-1/793(A) RIA Bhiwadi

District Khairthal Tijara

E-mail: info.hindustanmetalawork@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Hindustan Meta works at G-1/793(A) RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3749/6843

Date: 20-03-2026

M/s VMS Bathware Private Limited

F 1019&1020, RIA , Khushkhera

District Khairthal Tijara

E-mail: accounts@grafdoer.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry. regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.



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4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.
5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s VMS Bathware Private Limited** at **F 1019&1020, RIA , Khushkhhera**
8. , **District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.



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13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2232/6844

Date: 20-03-2026

M/s Frontier Strips Pvt. Ltd.,
B-185 &186, RIA, Kehrani
District Khairthal Tijara
E-mail:fsp1185@yahoo.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Frontier Strips Pvt. Ltd.**, at **B-185 & 186, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1209/6845

Date: 20-03-2026

M/s Fiem Industries Pvt Ltd

Sp-1C, RIA TAPUKARA

District Khairthal Tijara

E-mail: hr.unit8@fiemindustries.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Fiem Industries Pvt Ltd** at **Sp-1C, RIA TAPUKARA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1353/6846

Date: 20-03-2026

M/s Sanctuary Autocast

F-48 RIA Chopanki

District Khairthal Tijara

E-mail: sanctuaryautocast@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sanctuary Autocast at F-48 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/146/6847

Date: 20-03-2026

M/s Ratan Engineering Co. Pvt. Ltd.

F-454, RIA, Bhiwadi

District Khairthal Tijara

E-mail: rprakash@rataneng.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ratan Engineering Co. Pvt. Ltd.** at **F-454, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/929/6849

Date: 20-03-2026

M/s Mass Wire and Steels Pvt Ltd.

SP-149 (D & E), RIA, Bhiwadi

District Khairthal Tijara

E-mail: masswire_steels@yahoo.co.in

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mass Wire and Steels Pvt Ltd. at SP-149 (D & E), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/7/6850

Date: 20-03-2026

M/s Apex Plastics Pvt. Ltd

B-495, RIICO Industrial Area, Phase-I, Bhiwadi

District Khairthal Tijara

E-mail: apexplasticbhiwadi@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Apex Plastics Pvt. Ltd** at **B-495, RIICO Industrial Area, Phase-I, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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(Amit Juyal)

Regional Officer

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2812/6851

Date: 20-03-2026

M/s Adatte E-Waste Management Pvt. Ltd.

F-120, RIA, Karoli

District Khairthal Tijara

E-mail: abhimanyu@adatte.in

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Adate E-Waste Management Pvt. Ltd.** at **F-120, RIA, Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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(Amit Juyal)

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16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2877/6852

Date: 20-03-2026

M/s Chopra Enterprises,
H-1-1359, RIA, Rampura Mundana, Bhiwadi
District Khairthal Tijara
E-mail: nittoo_2828@yahoo.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Chopra Enterprises**, at **H-1-1359, RIA, Rampura Mundana, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/38/6853

Date: 20-03-2026

M/s Capital Ispat Ltd.

E-136, RIA, Bhiwadi

District Khairthal Tijara

E-mail: info@capitalispat.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Capital Ispat Ltd.** at **E-136, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3996/6854

Date: 20-03-2026

M/s S S Metal Industries

H-1/496 D, RIA, Bhiwadi

District Khairthal Tijara

E-mail: amatra3333@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s S S Metal Industries at H-1/496 D, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3710/6855

Date: 20-03-2026

M/s H.M.E Waste Management

G1-226, RIA, Kehrani

District Khairthal Tijara

E-mail: anandchoudhary@hotmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s H.M.E Waste Management at G1-226, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3782/6856

Date: 20-03-2026

M/s ARK MOULD AND TOOLS

G1-609, RIA, Khushkhera

District Khairthal Tijara

E-mail: ark.mould.tools@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

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1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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e-mail: robhiwadi@gmail.com

operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s ARK MOULD AND TOOLS at G1-609, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1155/6857

Date: 20-03-2026

M/s Tamra Dhatu Udyog Ltd.

SP-2-873, RIA, Pathredi

District Khairthal Tijara

E-mail: hr@tamradhatu.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Tamra Dhatu Udyog Ltd.** at **SP-2-873, RIA, Pathredi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/25/6858

Date: 20-03-2026

M/s Bhiwadi Cylinders Pvt. Ltd.

E-925, 1200 & 1201, RIA, Phase-III, Bhiwadi

District Khairthal Tijara

E-mail: hr@bhiwadicylinders.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bhiwadi Cylinders Pvt. Ltd. at E-925, 1200 & 1201, RIA, Phase-III, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2306/6859

Date: 20-03-2026

M/s Sapphire (India) Pvt. Ltd.

B-491 RIA Bhiwadi

District Khairthal Tijara

E-mail: infor@sapphirecylinders.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sapphire (India) Pvt. Ltd.** at **B-491 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1779/6860

Date: 20-03-2026

M/s CL Industries

G-425, RIA, Bhiwadi

District Khairthal Tijara

E-mail: clindustries2015@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s CL Industries** at **G-425, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4231/6861

Date: 20-03-2026

M/s AIM ALLOYS LLP

SPA-I RIA Khushkhera

District Khairthal Tijara

E-mail:aimkkr1@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s AIM ALLOYS LLP at SPA-I RIA Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4731/6862

Date: 20-03-2026

M/s KANCHAN MANUFACTURING CO

Plot no F-11(C-7) RIA Khushkhera

District Khairthal Tijara

E-mail: kanchanmco@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KANCHAN MANUFACTURING CO** at **Plot no F-11(C-7) RIA Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1382/6863

Date: 20-03-2026

M/s Powerforge Engineering Pvt. Ltd.

H-603, RIA, Chopanki

District Khairthal Tijara

E-mail: businesshed@cmtgroup.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Powerforge Engineering Pvt. Ltd.** at **H-603, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3888/6864

Date: 20-03-2026

M/s EUROSPARK ENERGY PVT. LTD.

A-1118 (E) RIA Bhiwadi

District Khairthal Tijara

E-mail:EUROSPARK ENERGY PVT. LTD.

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s EUROSPARK ENERGY PVT. LTD. at A-1118 (E) RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4739/6865

Date: 20-03-2026

M/s Baswal Metal Industries

H-712 RIA Bhiwadi

District Khairthal Tijara

E-mail: baswalmetalindustries@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Baswal Metal Industries** at **H-712 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2277/6867

Date: 20-03-2026

M/s SANDHAR. TECHNOLOGIES LIMITED,

SP-1-889, RIA, Pathredi

District Khairthal Tijara

E-mail: devender.sharma@sandhar.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SANDHAR TECHNOLOGIES LIMITED**, at **SP-1-889, RIA, Pathredi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2878/6868

Date: 20-03-2026

M/s Shubham Forgings

F-80, RIA, Bhiwadi

District Khairthal Tijara

E-mail: shubhamforgingsbwd@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shubham Forgings** at **F-80, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3744/6869

Date: 20-03-2026

M/s R.K. Metal Udyog,
H-538, RIA, Bhiwadi
District Khairthal Tijara
E-mail: rajindergrover99@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s R.K. Metal Udyog**, at **H-538, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1945/6870

Date: 20-03-2026

M/s Lopan Metal Treatment Pvt Ltd.

G-1-517-518, RIA, Khushkhera

District Khairthal Tijara

E-mail: info.lopan@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Lopan Metal Treatment Pvt Ltd.** at **G-1-517-518, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/O/6871

Date: 20-03-2026

M/s YunFang Metals Pvt Ltd
A-1115 RIA, Bhiwadi
District Khairthal Tijara
E-mail: yfmetals@yajhoo.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s YunFang Metals Pvt Ltd** at **A-1115 RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4057/6872

Date: 20-03-2026

M/s Go Green Management LLP

G1-612N RIA Khushkhera

District Khairthal Tijara

E-mail: pawan.kumar@gtlservices.in

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Go Green Management LLP** at **G1-612N RIA Khushkhara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3314/6873

Date: 20-03-2026

M/s RK Zinox

H-691, RIA, Khushkhera

District Khairthal Tijara

E-mail: pawan84.revex@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s RK Zinox at H-691, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3561/6874

Date: 20-03-2026

M/s Tanwar Traders

F-1294 E RIICO INDUSTRIAL AREA , Bhiwadi

District Khairthal Tijara

E-mail:tanwartraders2006@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Tanwar Traders** at **F-1294 E RIICO INDUSTRIAL AREA , Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/94/6875

Date: 20-03-2026

M/s K. K. Metals Pvt. Ltd.

SP-1192(G), Phase-IV, RIA, Bhiwadi

District Khairthal Tijara

E-mail: account.kkm@kkgroup.co.in

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s K. K. Metals Pvt. Ltd. at SP-1192(G), Phase-IV, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1469/6876

Date: 20-03-2026

M/s Maya Metal Industries,
G1-1099, RIA, Khushkhera
District Khairthal Tijara
E-mail:sharmarupesh414@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Maya Metal Industries**, at **G1-1099, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2949/6877

Date: 20-03-2026

M/s Ravi Engineering Works
G-60 Phase-II RIA Bhiwadi
District Khairthal Tijara
E-mail:rew_info@ymail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ravi Engineering Works** at **G-60 Phase-II RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


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Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2673/6879

Date: 20-03-2026

M/s JPM Automobiles Ltd

SP-6(D), Kaharani

District Khairthal Tijara

E-mail: djrite@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s JPM Automobiles Ltd at SP-6(D), Kaharani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/560/6881

Date: 20-03-2026

M/s Jagbeer Engineering & Foundry Works,

F-38(A), RIA, Khushkhhera

District Khairthal Tijara

E-mail: jefw95@yahoo.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry. regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.



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4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.
5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jagbeer Engineering & Foundry Works**, at **F-38(A), RIA, Khushkhara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.



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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/778/6882

Date: 20-03-2026

M/s P. K.Tubes & Fitting Pvt Ltd.,
A-458, RIA, Chopanki
District Khairthal Tijara
E-mail: pkmail@pkgroup.org

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s P. K.Tubes & Fitting Pvt Ltd., at A-458, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3349/6885

Date: 20-03-2026

M/s Meta Core India Pvt. Ltd.

SPA-IV, RIA, Khushkhera

District Khairthal Tijara

E-mail: metcoindia@hotmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Meta Core India Pvt. Ltd.** at **SPA-IV, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3532/6886

Date: 20-03-2026

M/s Umet Alloys Pvt. Ltd.

F-35 Auto Zone, RIA, Karoli

District Khairthal Tijara

E-mail: umetalloys@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
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1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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e-mail: robhiwadi@gmail.com

operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Umet Alloys Pvt. Ltd.** at **F-35 Auto Zone, RIA, Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3616/6887

Date: 20-03-2026

M/s SURYA ENTERPRISES

F-287, RIA, Karoli

District Khairthal Tijara

E-mail: prajapatishriniwas2@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SURYA ENTERPRISES** at **F-287, RIA, Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4007/6888

Date: 20-03-2026

M/s POLESTAR INDUSTRIES

F-89 F-90, RIA, Khushkhara

District Khairthal Tijara

E-mail: polestarindustries22@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s POLESTAR INDUSTRIES** at **F-89 F-90, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4492/6889

Date: 20-03-2026

M/s PERFECT METAL CASTINGS,
H1-1330 F RIICO INDUSTRIAL AREA RAMPUR MUNDANA
District Khairthal Tijara
E-mail: pmcastingsbhiwadi@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s PERFECT METAL CASTINGS**, at **H1-1330 F RIICO INDUSTRIAL AREA RAMPUR MUNDANA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4801/6890

Date: 20-03-2026

M/s PRABHA KRISHNA METALS,
812/H1-51 (A) RIA Bhiwadi
District Khairthal Tijara
E-mail: vstomar97@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s PRABHA KRISHNA METALS**, at **812/H1-51 (A) RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3336/6899

Date: 20-03-2026

M/s Dharma Bhatta Company

Ghankar Tijara

District Khairthal Tijara

E-mail: dharambhatta931@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Dharma Bhatta Company** at **Ghankar Tijara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4378/6902

Date: 20-03-2026

M/s Anand Sagar Ventures LLP

Village-Ghasoli KISHANGARHBAS

District Khairthal Tijara

E-mail: aanandsagarventures@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Anand Sagar Ventures LLP** at **Village-Ghasoli KISHANGARHBAS, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4486/6913

Date: 20-03-2026

M/s Pratap Bricks Industry

Near Village- Khudina KISHANGARHBAS

District Khairthal Tijara

E-mail:gsrajput1990@rediffmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Pratap Bricks Industry at Near Village- Khudina KISHANGARHBAS, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4403/6920

Date: 20-03-2026

M/s SHIV ENT UDYOG

JAT BEHROR MUNDAWAR

District Khairthal Tijara

E-mail: satanandchaturvedi@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SHIV ENT UDYOG at JAT BEHROR MUNDAWAR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3945/6923

Date: 20-03-2026

M/s Hanon Climate Systems India Pvt. Ltd. (Old Name : Hanon Climate Systems India Pvt Ltd)
SP-812(A), Ph-II, RIA, Bhiwadi
District Khairthal Tijara
E-mail: hsingh6@hanonsystems.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Hanon Climate Systems India Pvt. Ltd. (Old Name : Hanon Climate Systems India Pvt Ltd)** at **SP-812(A), Ph-II, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/85/6924

Date: 20-03-2026

M/s Ready Roti India Pvt. Ltd.

F-15-16, 16A & E-56-60, RIA, Sarekhurd

District Khairthal Tijara

E-mail: khursheed.khan@harvestgold.in

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ready Roti India Pvt. Ltd.** at **F-15-16, 16A & E-56-60, RIA, Sarekhurd, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/331/6927

Date: 20-03-2026

M/s Paramount Communications Ltd.

SP-30A, 30B, & E-31, RIA, Khushkhera

District Khairthal Tijara

E-mail: hrd.pcll@paramountcables.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Paramount Communications Ltd.** at **SP-30A, 30B, & E-31, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/740/6928

Date: 20-03-2026

M/s KEI industries Ltd (Unit-II)

SP-919, RIA, Bhiwadi

District Khairthal Tijara

E-mail: rajinder.singh@kei-ind.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KEI industries Ltd (Unit-II) at SP-919, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/823/6929

Date: 20-03-2026

M/s USG Boral Building Products India Pvt. Ltd. (Old-Boral Gypsum India Pvt. Ltd.)

SP-72-76 (Part), RIA, Khushkhera

District Khairthal Tijara

E-mail: usgboralgypsum@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s USG Boral Building Products India Pvt. Ltd. (Old-Boral Gypsum India Pvt. Ltd.)** at **SP-72-76 (Part), RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/827/6930

Date: 20-03-2026

M/s KEI Industries Ltd
A-280 to 284, RIA, Chopanki
District Khairthal Tijara
E-mail: rajender.singh@kei-ind.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KEI Industries Ltd at A-280 to 284, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/858/6931

Date: 20-03-2026

M/s KEI Industries Ltd.

SP-922, RIA, Bhiwadi

District Khairthal Tijara

E-mail: bhiwadi@kei-ind.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KEI Industries Ltd.** at **SP-922, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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16.3.26
(Amit Juyal)

Regional Officer

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Through Post & e-mail

No.: RPCB/RO/BWD/866/6932

Date: 20-03-2026

M/s G-Tekt India Pvt. Ltd, (Old Name- Global Auto India Parts Alliance Pvt. Ltd.)

SPL-2(A), Ind Area Tapukra

District Khairthal Tijara

E-mail:ashok.gosai@g-tip.co.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s G-Tekt India Pvt. Ltd, (Old Name- Global Auto India Parts Alliance Pvt. Ltd,) at SPL-2(A), Ind Area Tapukra, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1026/6933

Date: 20-03-2026

M/s Saint Gobain Glass India Ltd.

SP-1, RIA, Kehrani

District Khairthal Tijara

E-mail: urali.ajan@saint-gobain.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Saint Gobain Glass India Ltd.** at **SP-1, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1189/6935

Date: 20-03-2026

M/s The Hi-Tech Gears Pvt. Ltd.

SP-146(A), Phase-I, RIA, Bhiwadi

District Khairthal Tijara

E-mail: charu.dutta@thehitechgears.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s The Hi-Tech Gears Pvt. Ltd.** at **SP-146(A), Phase-I, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1335/6936

Date: 20-03-2026

M/s Casablanca Industries Pvt. Ltd.

SPA-500(B), RIA, Bhiwadi

District Khairthal Tijara

E-mail: hr@casablancaindustries.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Casablanca Industries Pvt. Ltd.** at **SPA-500(B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2141/6937

Date: 20-03-2026

M/s Sakata Inx (India) Ltd.

B-1245 & 1246, RIA, Bhiwadi

District Khairthal Tijara

E-mail: bhiwadi@sakataindia.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sakata Inx (India) Ltd.** at **B-1245 & 1246, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2146/6938

Date: 20-03-2026

M/s KEI Industries Ltd., (Unit-III)
SP-920, Phase-III, RIA, Bhiwadi
District Khairthal Tijara
E-mail: rajender.singh@kei-ind.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KEI Industries Ltd., (Unit-III)** at **SP-920, Phase-III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2259/6939

Date: 20-03-2026

M/s Gillette India Ltd.

SPA-65(A), RIA, Bhiwadi

District Khairthal Tijara

E-mail: tibrewal.s@pg.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Gillette India Ltd.** at **SPA-65(A), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2168/6741

Date: 20-03-2026

M/s Siegwark India Private Limited

7-8 KM Stone, Bhiwadi- Alwar Road, PO-Khijuriwas, Banbirpur,

District Khairthal Tijara

E-mail: saurabh.rajpal@siegwerk.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Siegwark India Private Limited** at **7-8 KM Stone, Bhiwadi- Alwar Road, PO-Khijuriwas, Banbirpur,, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2242/6543

Date: 20-03-2026

M/s Honda Motar Cycle and Scooter India Pvt Ltd.

SPL-2D, 2E, 2F & 2G, RIA, Tapukara

District Khairthal Tijara

E-mail: manoj.singh@honda2wheelersindia.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Honda Motar Cycle and Scooter India Pvt Ltd.** at **SPL-2D, 2E, 2F & 2G, RIA, Tapukara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2932/6444

Date: 20-03-2026

M/s Ashirvad Pipes Pvt. Ltd.

SP1-177/178, RIA, Kehrani

District Khairthal Tijara

E-mail: surveerhegde@semaccounsultants.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ashirvad Pipes Pvt. Ltd.** at **SP1-177/178, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3028/6345

Date: 20-03-2026

M/s KEI Industries Ltd.
SP2 -874, RIA, Pathredi
District Khairthal Tijara
E-mail:rajendrasingh@kei-ind.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KEI Industries Ltd. at SP2 -874, RIA, Pathredi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3286/6246

Date: 20-03-2026

M/s Aisan Fiem Automotive India Pvt. Limited

B4&B5, Elcina Electronics Manufacturing Cluster, RIA< Salarpur

District Khairthal Tijara

E-mail: krrathi@fiemindustries.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Aisan Fiem Automotive India Pvt. Limited** at **B4&B5, Elcina Electronics Manufacturing Cluster, RIA&ltamp Salarpur, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

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2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3357/6147

Date: 20-03-2026

M/s Honda Cars India Pvt. Ltd.,

SPL-1, RIA-Tapukara

District Khairthal Tijara

E-mail: ysingh1@hondacarindia.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Honda Cars India Pvt. Ltd.**, at **SPL-1, RIA-Tapukara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Through Post & e-mail

No.: RPCB/RO/BWD/3475/6048

Date: 20-03-2026

M/s Jaquar & Co. Pvt. Ltd.

A-111 to A-114, RIA, Bhiwadi

District Khairthal Tijara

E-mail: sudhirk.saxena@jaquar.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
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4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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e-mail: robhiwadi@gmail.com

operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jaquar & Co. Pvt. Ltd.** at **A-111 to A-114, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3487/6049

Date: 20-03-2026

M/s Malbros Marbles And Granites Industris

A-1192 I RIA, Bhiwadi

District Khairthal Tijara

E-mail: export@malbros.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Malbros Marbles And Granites Industris** at **A-1192 I RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3622/6050

Date: 20-03-2026

M/s Tayal Tuff Pvt Ltd
SP-5, RIA, Kehrani
District Khairthal Tijara
E-mail: ttpltd2020@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Tayal Tuff Pvt Ltd** at **SP-5, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/989/6925

Date: 20-03-2026

M/s Mica Industries

G-1031-1032, Phase-III, RIA, Bhiwadi

District Khairthal Tijara

E-mail: jkjdijej@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mica Industries** at **G-1031-1032, Phase-III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4264/6619

Date: 20-03-2026

M/s Vijay Industries

KHAIRTHAL MANDI KHAIRTHAL Tehsil.Kishangarhbas

District Khairthal Tijara

E-mail.vijayindustry@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vijay Industries** at **KHAIRTHAL MANDI KHAIRTHAL Tehsil.Kishangarhbas, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/896/6654

Date: 20-03-2026

M/s SHRI BALAJI CERAMICS PRODUCTS

E-338 E-339 RIA BHIWADI

District Khairthal Tijara

E-mail: bhiwadi@balajiceramics.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SHRI BALAJI CERAMICS PRODUCTS** at **E-338 E-339 RIA BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/446/6762

Date: 20-03-2026

M/s Gemscab Industries Ltd.

SP-1192 LK Phase-IV RIA Bhiwadi

District Khairthal Tijara

E-mail: sschauhan@gemscab.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Gemscab Industries Ltd.** at **SP-1192 LK Phase-IV RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2289/6771

Date: 20-03-2026

M/s Continental Engines Ltd

SP-312 Phase-I RIA Bhiwadi .

District Khairthal Tijara

E-mail: sunil.jain@continental-engines.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Continental Engines Ltd** at **SP-312 Phase-I RIA Bhiwadi ., District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/155/6816

Date: 20-03-2026

M/s Rishabh Pipes (P) Ltd.

E- 1248 Ghatal RIA, BHIWADI

District Khairthal Tijara

E-mail: rishabhpipes95@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rishabh Pipes (P) Ltd.** at **E- 1248 Ghatal RIA, BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/2551/6819

Date: 20-03-2026

M/s Deven Textile Industries Pvt Ltd
G-419 A423424 Phase-I RIA Bhiwadi
District Khairthal Tijara
E-mail: devendtextile@yahoo.co.in

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Deven Textile Industries Pvt Ltd** at **G-419 A423424 Phase-I RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3547/6878

Date: 20-03-2026

M/s Auto Steel

G1-650 & 651 RIA Khushkhera

District Khairthal Tijara

E-mail: autosteels@hotmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Auto Steel at G1-650 & 651 RIA Khushkhara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1444/6883

Date: 20-03-2026

M/s Kamp Stamping Pvt. Ltd.,
G-1-597, RIA, Khushkhera
District Khairthal Tijara
E-mail:gstac1982@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kamp Stamping Pvt. Ltd.**, at **G-1-597, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3342/6884

Date: 20-03-2026

M/s Krishna Steel Tube Industry
G1-613 (J), RIA, Khushkhera
District Khairthal Tijara
E-mail: ashish.chahlia@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Krishna Steel Tube Industry** at **G1-613 (J), RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4708/6891

Date: 20-03-2026

M/s DEVSHASHI EXTRUSION AND LUGS

E-631 RIA bhiwadi

District Khairthal Tijara

E-mail: thankyouandgratitude@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s DEVSHASHI EXTRUSION AND LUGS** at **E-631 RIA bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4782/6892

Date: 20-03-2026

M/s KS OCEAN OVERSEAS LLP,
F-288 B, RIA Chopanki
District Khairthal Tijara
E-mail: ksoceanoverseas@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KS OCEAN OVERSEAS LLP**, at **F-288 B, RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4912/6893

Date: 20-03-2026

M/s SHRIGMA COPPER PRIVATE LIMITED,
G1-346,RIA,KHUSKHERA
District Khairthal Tijara
E-mail:shrigmacopperprivatelimited@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SHRIGMA COPPER PRIVATE LIMITED**, at **G1-346,RIA,KHUSKHERA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/753/6894

Date: 20-03-2026

M/s Ramco Metal,
H-704, RIA, Bhiwadi
District Khairthal Tijara
E-mail: ramcometal@hotmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ramco Metal**, at **H-704, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2454/6895

Date: 20-03-2026

M/s C-zone Engineeringn Solution (Old Name : Aamir Chand),

H-831-832, G-1-846, RIA, Khushkhera

District Khairthal Tijara

E-mail: czoneengineering@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s C-zone Engineeringn Solution (Old Name : Aamir Chand)**, at **H-831-832, G-1-846, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4373/6717

Date: 20-03-2026

M/s SHAILJA GRIT UDYOG

Harsauli Road Khairthal

District Khairthal Tijara

E-mail:-

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SHAILJA GRIT UDYOG** at **Harsauli Road Khairthal, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4405/6921

Date: 20-03-2026

M/s Shri Shyam Bricks

NEAR VILLAGE- BADLI KI DHANI MUNDAWAR

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Shyam Bricks** at **NEAR VILLAGE- BADLI KI DHANI MUNDAWAR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4406/6922

Date: 20-03-2026

M/s SHYAM BRICKS

VILLAGE: HARSOLI KOTKASIM

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SHYAM BRICKS** at **VILLAGE: HARSOLI KOTKASIM, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4395/6914

Date: 20-03-2026

M/s RADHE BRICKS

VILLAGE: HARSOLI KOTKASIM

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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e-mail: robhiwadi@gmail.com

operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s RADHE BRICKS** at **VILLAGE: HARSOLI KOTKASIM, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4396/6915

Date: 20-03-2026

M/s RAHUL BRICKS

VILLAGE: THETRA KISHANGARHBAS

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s RAHUL BRICKS** at **VILLAGE: THETRA KISHANGARHBAS, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4399/6916

Date: 20-03-2026

M/s SAUBHAG BRICKS

VILLAGE: JAT BEHROR MUNDAWAR

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SAUBHAG BRICKS** at **VILLAGE: JAT BEHROR MUNDAWAR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4400/6917

Date: 20-03-2026

M/s SH. BALAJI BRICKS COMPANY

VILLAGE: CHAKOLIYA MUNDAWAR

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SH. BALAJI BRICKS COMPANY** at **VILLAGE: CHAKOLIYA MUNDAWAR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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16.3.26
(Amit Juyal)

Regional Officer

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4401/6918

Date: 20-03-2026

M/s SHIV BRICKS

VILLAGE: JASAI MUNDAWAR

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SHIV BRICKS** at **VILLAGE: JASAI MUNDAWAR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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Rajasthan State Pollution Control Board
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4402/6919

Date: 20-03-2026

M/s SHIV BRICKS

NAREDI MUNDAWAR

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SHIV BRICKS** at **NAREDI MUNDAWAR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4380/6903

Date: 20-03-2026

M/s ASHOKA BRICKS INDUSTRIES

VILLAGE: MOTHUKA KISHANGARHBAS

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s ASHOKA BRICKS INDUSTRIES** at **VILLAGE, MOTHUKA KISHANGARHBAS, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4383/6904

Date: 20-03-2026

M/s Choudhary Bricks Co.

Near Village- Jindoli MUNDAWAR

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Choudhary Bricks Co. at Near Village- Jindoli MUNDAWAR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4384/6905

Date: 20-03-2026

M/s Choudhary Ummede Singh Bricks

N/V Sarai Kalan MUNDAWAR

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Choudhary Ummede Singh Bricks** at **N/V Sarai Kalan MUNDAWAR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4385/6906

Date: 20-03-2026

M/s Choudhary Vikas Bricks (Old Name.OM Bricks Bhatta Co.)

NEAR VILLAGE- GHIKAKA AKOTKASIM

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry. regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Choudhary Vikas Bricks (Old Name.OM Bricks Bhatta Co.)** at **NEAR VILLAGE- GHAKA AKOTKASIM, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4387/6907

Date: 20-03-2026

M/s Dangi Bricks

Village-Mator Mundawar

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Dangi Bricks at Village-Mator Mundawar, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4388/6908

Date: 20-03-2026

M/s DINESH BRICKS CO.

N/V JAT BEHROR MUNDAWAR

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s DINESH BRICKS CO.** at **N/V JAT BEHROR MUNDAWAR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
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Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4389/6909

Date: 20-03-2026

M/s KARTIK BRICKS COMPANY

VILL: VALLABHGARH KISHANGARHBAS

District Khairthal Tijara

E-mail: dgurnani77@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KARTIK BRICKS COMPANY** at **VILL. VALLABHGARH KISHANGARHBAS, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4392/6910

Date: 20-03-2026

M/s MALA BRICKS

KUSHALBAS MUNDAWAR

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s MALA BRICKS** at **KUSHALBAS MUNDAWAR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4393/6911

Date: 20-03-2026

M/s MASTER BRICKS CO.

VILLAGE: JAUNAL KOTKASIM

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s MASTER BRICKS CO.** at **VILLAGE, JAUNAL KOTKASIM, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4375/6900

Date: 20-03-2026

M/s AMAN BRICKS

VILLAGE: MOUTH KAKISHANGARHBAS

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s AMAN BRICKS** at **VILLAGE: MOUTH KAKISHANGARHBAS, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

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(Amit Juyal)

Regional Officer

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4377/6901

Date: 20-03-2026

M/s ANAND BRICKS

VILLAGE: MEER KA BASI KISHANGARHBAS

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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7. And whereas, an industry has been established in the name & style of **M/s ANAND BRICKS** at **VILLAGE: MEER KA BASI KISHANGARHBAS, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/638/6896

Date: 20-03-2026

M/s J R Brick Kiln

Jhiwana

District Khairthal Tijara

E-mail:-

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s J R Brick Kiln** at **Jhiwana, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/662/6897

Date: 20-03-2026

M/s Surya Bricks

Bhindusi

District Khairthal Tijara

E-mail:-

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Surya Bricks at Bhindusi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/716/6898

Date: 20-03-2026

M/s S R Bricks

Jhiwana

District Khairthal Tijara

E-mail: raj85ilindia@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s S R Bricks at Jhiwana, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4525/6743

Date: 20-03-2026

M/s Balaji Industries

G-95, RIA Khairthal

District Khairthal Tijara

E-mail: balajiindustries666@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Balaji Industries** at **G-95, RIA Khairthal, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



Regional Office, Bhiwadi
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4925/6758

Date: 20-03-2026

M/s ALBAUX ENGINEERING PVT LTD
B-35/B-1 RIA KHUSKHERA
District Khairthal Tijara
E-mail: albauxengineering@gmail.com

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



Regional Office, Bhiwadi
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Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s ALBAUX ENGINEERING PVT LTD** at **B-35/B-1 RIA KHUSKHERA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/475/6750

Date: 20-03-2026

M/s Suntag India Pvt. Ltd.

G-1-968 RIA Bhiwadi

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Suntag India Pvt. Ltd.** at **G-1-968 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
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Through Post & e-mail

No.: RPCB/RO/BWD/1157/6652

Date: 20-03-2026

M/s Sagar Enterprises

G-1-951 RIA Chopanki

District Khairthal Tijara

E-mail:-

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sagar Enterprises** at **G-1-951 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/779/6731

Date: 20-03-2026

M/s Bahubali Rubber Pvt. Ltd.

E-700, RIA Chopanki

District Khairthal Tijara

E-mail:-

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bahubali Rubber Pvt. Ltd.** at **E-700, RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4407/6617

Date: 20-03-2026

M/s Sindh Bricks Industries

KISHANGARH ROAD, KHAIRTHAL

District Khairthal Tijara

E-mail:-

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sindh Bricks Industries** at **KISHANGARH ROAD, KHAIRTHAL, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2718/6880

Date: 20-03-2026

M/s Universal E Waste Recycling Pvt Ltd

G-1-117(B) RIA Khushkhera

District Khairthal Tijara

E-mail: vinodoxypc@gmail.com

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Universal E Waste Recycling Pvt Ltd** at **G-1-117(B) RIA Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
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Through Post & e-mail

No.: RPCB/RO/BWD//6912

Date: 20-03-2026

M/s OM PRAKASH BRICKS

VILLAGE: ALAMPUR KOTKASIM

District Khairthal Tijara

E-mail.

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s OM PRAKASH BRICKS** at **VILLAGE, ALAMPUR KOTKASIM, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3878/6954

Date: 23-03-2026

M/s A M Packaging Industries

H 1 -39(K), RIA, Khuskhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s A M Packaging Industries at H 1 -39(K), RIA, Khuskhera, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1738/6955

Date: 23-03-2026

M/s A. P. INDUSTRIES

G-1-111, RIA, CHOPANKI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s A. P. INDUSTRIES** at **G-1-111, RIA, CHOPANKI, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4221/6956

Date: 23-03-2026

M/s A.P. INDUSTRIES

G-1/121 RIICO INDUSTRIAL AREA CHOPANKI

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s A.P. INDUSTRIES** at **G-1/121 RIICO INDUSTRIAL AREA CHOPANKI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1161/6959

Date: 23-03-2026

M/s AAKAR IRON CREATIONS PVT. LTD.

812/E-12 B, RIICO INDUSTRIAL AREA, BHIWADI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s AAKAR IRON CREATIONS PVT. LTD.** at **812/E-12 B, RIICO INDUSTRIAL AREA, BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4193/6960

Date: 23-03-2026

M/s AB Packaging Solution

H 1- 856, RIA Khushkhera

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s AB Packaging Solution at H 1- 856, RIA Khushkhara**
8. , **District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4740/6961

Date: 23-03-2026

M/s Abhinandan Export Limited

E-367 RIA Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Abhinandan Export Limited** at **E-367 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2465/6962

Date: 23-03-2026

M/s Ace Technomold Private Limited (Old Name NV3 Industries)

H-1/575 & H-1/576, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ace Technomold Private Limited (Old Name NV3 Industries)** at **H-1/575 & H-1/576, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3264/6964

Date: 23-03-2026

M/s Advanced Amorphous Technology LLP

E-42/B1, B2 & C1, RIA, Khushkhara

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Advanced Amorphous Technology LLP** at **E-42/B1, B2 & C1, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3194/6965

Date: 23-03-2026

M/s Advance Metals Inc (Old Name Home Pride Adhesive Private Limited)

H-533, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Advance Metals Inc (Old Name Home Pride Adhesive Private Limited)** at **H-533, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3842/6966

Date: 23-03-2026

M/s AEROCOACH PRIVATE LIMITED

B-9, RIA, Karoli

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s AEROCOACH PRIVATE LIMITED** at **B-9, RIA, Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/319/6967

Date: 23-03-2026

M/s Agarsain Enterprises

G1-703, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Agarsain Enterprises** at **G1-703, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4817/6968

Date: 23-03-2026

M/s Aggregator recycling india ltd

F-38, F 1 & 2, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Aggregator recycling india ltd** at **F-38, F 1 & 2, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/342/6970

Date: 23-03-2026

M/s Ajanta Chemicals Industries

812/E-11 RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ajanta Chemicals Industries** at **812/E-11 RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2738/6971

Date: 23-03-2026

M/s ALGO Industries
F-953(A), RIA, Chopanki
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s ALGO Industries** at **F-953(A), RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/13/6973

Date: 23-03-2026

M/s Amit Re-Rolling Pvt. Ltd.

F-1094 RIA Phase-II Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Amit Re-Rolling Pvt. Ltd.** at **F-1094 RIA Phase-II Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3557/6974

Date: 23-03-2026

M/s AMITRON TUBULARS Pvt. Ltd

G1-501, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s AMITRON TUBULARS Pvt. Ltd** at **G1-501, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4279/6975

Date: 23-03-2026

M/s Anil Industries

F-68, RIA Khairthal

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Anil Industries** at **F-68, RIA Khairthal, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4730/6977

Date: 23-03-2026

M/s Aqualite industries private limited

G1-1033 RIA Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Aqualite industries private limited** at **G1-1033 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4052/6978

Date: 23-03-2026

M/s Aquaset Bathware Industries

H-408 RIA Khushkhera

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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e-mail: robhiwadi@gmail.com

thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Aquaset Bathware Industries** at **H-408 RIA Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4138/6979

Date: 23-03-2026

M/s ARCKO AROMATICS

H1-574 RIA Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s ARCKO AROMATICS** at **H1-574 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1233/6980

Date: 23-03-2026

M/s Amttek Ring Gears Ltd.(ARGL)

A-459 RIA, Chopanki

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Amtex Ring Gears Ltd.(ARGL)** at **A-459 RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2156/6982

Date: 23-03-2026

M/s Aromatic Allied & Organic Pvt. Ltd. (Old Name Jain N Gupta Healthy Products Pvt. Ltd.)
G1-946, RIA, Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Aromatic Allied & Organic Pvt. Ltd. (Old Name Jain N Gupta Healthy Products Pvt. Ltd.)** at **G1-946, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4032/6983

Date: 23-03-2026

M/s Arrow Auto Wire Ind

F-30 RIA, Kehrani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
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4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Arrow Auto Wire Ind** at **F-30 RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/2130/6984

Date: 23-03-2026

M/s Arvind Press Caps Ltd

E-337, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Arvind Press Caps Ltd** at **E-337, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3351/6985

Date: 23-03-2026

M/s Arvind Press Caps Ltd. (Unit-II)

B-186A, B-187, RIA, Kehrani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Arvind Press Caps Ltd. (Unit-II)** at **B-186A, B-187, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2192/6986

Date: 23-03-2026

M/s Arya Alloys Pvt Ltd
B-824, RIA, Phase-III, RIA, Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Arya Alloys Pvt Ltd** at **B-824, RIA, Phase-III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2153/6987

Date: 23-03-2026

M/s Ashiana Ispat Ltd.
A-1116, RIA Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ashiana Ispat Ltd.** at **A-1116, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2140/6988

Date: 23-03-2026

M/s Asiatic Drugs & Pharmaceuticals Pvt Ltd

C-826, RIA Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Asiatic Drugs & Pharmaceuticals Pvt Ltd** at **C-826, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1117/6989

Date: 23-03-2026

**M/s Asiatic Electrical & Switchgear Pvt. Ltd.(Old Name- K.S. Industries),
A-783(A), RIA, Bhiwadi
District Khairthal Tijara**

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Asiatic Electrical & Switchgear Pvt. Ltd. (Old Name- K.S. Industries,)** at **A-783(A), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3859/6990

Date: 23-03-2026

M/s Associated Electrochemicals Pvt. Ltd.

SP-1037 RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Associated Electrochemicals Pvt. Ltd.** at **SP-1037 RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4587/6991

Date: 23-03-2026

M/s AYPL PRIVATE LIMITED.

H-1/1398, RAMPUR MUNDANA RIA, BHIWADI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s AYPL PRIVATE LIMITED.** at **H-1/1398, RAMPUR MUNDANA RIA, BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2717/6992

Date: 23-03-2026

M/s Baba Bhole nath Industries

G-1-1277, RIA, Rampur Mundana, Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Baba Bhole nath Industries** at **G-1-1277, RIA, Rampur Mundana, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2712/6994

Date: 23-03-2026

M/s Bajaj Alloys

E-132, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bajaj Alloys at E-132, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1709/6996

Date: 23-03-2026

M/s Balaji Greenmet

G-97, RIA, Khushkhara

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Balaji Greenmet** at **G-97, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/385/6999

Date: 23-03-2026

M/s Banwari Chemicals Pvt. Ltd.

B-522, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Banwari Chemicals Pvt. Ltd.** at **B-522, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4582/7000

Date: 23-03-2026

M/s BARRACUDA TECHNOLOGIES PVT. LTD.

G1-531, RIA, KHUSHKHERA

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s BARRACUDA TECHNOLOGIES PVT. LTD.** at **G1-531, RIA, KHUSHKHERA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4206/7001

Date: 23-03-2026

M/s BAXY ENGINEERING PRIVATE LIMITED

E 291 AB PHASE I, RIA, BHIWADI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s BAXY ENGINEERING PRIVATE LIMITED** at **E 291 AB PHASE I, RIA, BHIWADI, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4671/7003

Date: 23-03-2026

M/s BAXY LIMITED

PLOT NO SP-496, AND 497. RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s BAXY LIMITED** at **PLOT NO SP-496, AND 497. RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4865/7004

Date: 23-03-2026

M/s BEST CAST INDIA

F-70 RIA BHIWADI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s BEST CAST INIDIA** at **F-70 RIA BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4075/7006

Date: 23-03-2026

M/s Bharat Control India

G-738-739 (A) RIA Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bharat Control India at G-738-739 (A) RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/3185/7007

Date: 23-03-2026

M/s Bharat Control India
B-294-295(J), RIA, Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bharat Control India at B-294-295(J), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/624/7008

Date: 23-03-2026

M/s Bhargava Phytolab Pvt Ltd
E-1216, Ghatal, RIA Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bhargava Phytolab Pvt Ltd** at **E-1216, Ghatal, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/0/7009

Date: 23-03-2026

M/s Bhiwadi Jal Pradushan Nivaran Association

Opposite New Bus Stand, Tijara Road, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bhiwadi Jal Pradushan Nivaran Association** at **Opposite New Bus Stand, Tijara Road, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/27/7011

Date: 23-03-2026

M/s Bhiwadi Polymers Ltd.

G-284, RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bhiwadi Polymers Ltd.** at **G-284, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2939/7012

Date: 23-03-2026

M/s Bhiwadi Polymers Limited

SPA, 531-A RIA, Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bhiwadi Polymers Limited** at **SPA, 531-A RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2735/7013

Date: 23-03-2026

M/s Bimal Ceramics

F-5(B), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bimal Ceramics** at **F-5(B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/486/7014

Date: 23-03-2026

M/s BMI Cables Pvt. Ltd.

F-83, 84 ,RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s BMI Cables Pvt. Ltd.** at **F-83, 84 ,RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1361/7015

Date: 23-03-2026

M/s Bonlon Steels Pvt. Ltd.

G-1-663, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bonlon Steels Pvt. Ltd.** at **G-1-663, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/302/7016

Date: 23-03-2026

M/s BPS Products Pvt. Ltd

F-37 (K & L) & F-38 (L, K1 & K2), RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s BPS Products Pvt. Ltd** at **F-37 (K & L) & F-38 (L, K1 & K2), RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3593/7017

Date: 23-03-2026

M/s BR Enterprises (Old name Sai Shreeja Industries)

F-193 RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s BR Enterprises (Old name Sai Shreeja Industries)** at **F-193 RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4123/7023

Date: 23-03-2026

M/s BRBD REFINERIES

H-296 RIA Karoli

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s BRBD REFINERIES** at **H-296 RIA Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

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(Amit Juyal)

Regional Officer

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2639/7024

Date: 23-03-2026

M/s Brothers Industries
G-1-1096, RIA, Khushkhera
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Brothers Industries at G-1-1096, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

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2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4160/7025

Date: 23-03-2026

M/s BS STEEL

G1-487 & G1-488 RIA Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s BS STEEL at G1-487 & G1-488 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2160/7028

Date: 23-03-2026

M/s Caparo Fasteners

A-7 to 9, & E-30 to 34, RIA, Chopanki

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Caparo Fasteners** at **A-7 to 9, & E-30 to 34, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1560/7029

Date: 23-03-2026

M/s Capital Transformers Pvt. Ltd.

SP-182, RIA, Kehrani

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Capital Transformers Pvt. Ltd.** at **SP-182, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3510/7032

Date: 23-03-2026

M/s Chimera Furniture
G1-596, RIA, Kushkhera
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Chimera Furniture** at **G1-596, RIA, Kushkhara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4503/7033

Date: 23-03-2026

M/s Choudhary Vikas Bhatta

Khasra no. 406 & 407 Village Saraikala, Mundawar

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Choudhary Vikas Bhatta** at **Khasra no. 406 & 407 Village Saraikala, Mundawar, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3315/7035

Date: 23-03-2026

M/s Cupper Cable Pvt. Ltd.

SP2-531 (D), RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Copper Cable Pvt. Ltd.** at **SP2-531 (D), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1958/7036

Date: 23-03-2026

M/s D. C. Industries

G1-613 (R), RIA, Khuskhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s D. C. Industries at G1-613 (R), RIA, Khuskhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/260/7039

Date: 23-03-2026

M/s Dechem Plastics Pvt. Ltd.

E-527, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Dechem Plastics Pvt. Ltd.** at **E-527, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

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Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/618/7040

Date: 23-03-2026

M/s Deepak Industries (Unit-II) (Old Name Standard Polychem Industries)

G-1008, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Deepak Industries (Unit-II) (Old Name Standard Polychem Industries)** at **G-1008, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2675/7041

Date: 23-03-2026

M/s Delite Hi-Tech Furniture Industries Pvt. Ltd.

A-1163, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Delite Hi-Tech Furniture Industries Pvt. Ltd.** at **A-1163, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2408/7042

Date: 23-03-2026

M/s Deshwal Waste Management Pvt. Ltd.

G-1-146(B), Ind Area, Khushkhera

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Deshwal Waste Management Pvt. Ltd.** at **G-1-146(B), Ind Area, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/63/7043

Date: 23-03-2026

M/s Deven Textile Industries Pvt. Ltd.

G-424, RIA Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Deven Textile Industries Pvt. Ltd.** at **G-424, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3664/7048

Date: 23-03-2026

M/s Dipin Chemicals

F-58-59 RIA, Kehrani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Dipin Chemicals** at **F-58-59 RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2628/7051

Date: 23-03-2026

M/s DV Enterprises

G-1-574, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s DV Enterprises** at **G-1-574, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2832/7053

Date: 23-03-2026

M/s EMVEE Auto Forge Pvt. Ltd.

G-1-1209(A), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s EMVEE Auto Forge Pvt. Ltd.** at **G-1-1209(A), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3848/7054

Date: 23-03-2026

M/s ERAW Waste Management LLP

E-44 RIA, SAREKHURD

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s ERAW Waste Management LLP** at **E-44 RIA, SAREKHURD, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4077/7055

Date: 23-03-2026

M/s Ess Ess Industries

F-63 (A & B), RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ess Ess Industries at F-63 (A & B), RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2307/7056

Date: 23-03-2026

M/s Eugia Pharma Specialities Ltd

A-1128, RIA , Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Eugia Pharma Specialities Ltd** at **A-1128, RIA , Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4837/7058

Date: 23-03-2026

M/s Expert Engineers and Automation Private Limited

E-11(E80), RIICO Industrial Area, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Expert Engineers and Automation Private Limited** at **E-11(E80), RIICO Industrial Area, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3905/7059

Date: 23-03-2026

M/s Expert Engineers

G-1/287, RIICO Industrial Area, Khushkhara

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Expert Engineers** at **G-1/287, RIICO Industrial Area, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/53/7060

Date: 23-03-2026

M/s Feather Touch Ceramics Pvt Ltd

A-146 G, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Feather Touch Ceramics Pvt Ltd** at **A-146 G, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

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2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/54/7061

Date: 23-03-2026

M/s Federal Mogul Goetze India Ltd.

SPL-1240-44, RIA Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Federal Mogul Goetze India Ltd.** at **SPL-1240-44, RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2139/7062

Date: 23-03-2026

M/s Federal Mogul Ignition Products (India) Ltd(Old Name Federal Mogul Automotive Products (India) Pvt. Ltd.)

SP-812/ B 1 & 2, Phase-III, RIA Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Federal Mogul Ignition Products (India) Ltd**(Old Name **Federal Mogul Automotive Products (India) Pvt. Ltd.**) at **SP-812/ B 1 & 2, Phase-III, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.



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e-mail: robhiwadi@gmail.com

12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/675/7063

Date: 23-03-2026

M/s Ferro Linkers

G1/634-635, RIICO Industrial Area, Phase-I, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ferro Linkers** at **G1/634-635, RIICO Industrial Area, Phase-I, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/282/7066

Date: 23-03-2026

M/s G. K. Auto

E-929, Phase III, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s G. K. Auto at E-929, Phase III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3738/7068

Date: 23-03-2026

M/s GAYATRI ENTERPRISES

G-258 RIA, Karoli

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s GAYATRI ENTERPRISES** at **G-258 RIA, Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/611/7069

Date: 23-03-2026

M/s General Mercantile Industries

.F-38 (I&J) RIICO Industrial Area, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s General Mercantile Industries** at **F-38 (I&J) RIICO Industrial Area, Khushkhera, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4236/7070

Date: 23-03-2026

M/s Ghanisht Trading Company

G-1/1315,RIA,Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ghanisht Trading Company** at **G-1/1315,RIA,Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1442/7071

Date: 23-03-2026

M/s Global Finishers

H1-1327, RIA, Rampur Mundana

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Global Finishers** at **H1-1327, RIA, Rampur Mundana, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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9 16.3.26
(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/792/7072

Date: 23-03-2026

M/s Global Technocrats Pvt. Ltd

.E-533, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
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1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Global Technocrats Pvt. Ltd** at **E-533, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2505/7074

Date: 23-03-2026

M/s Glowmac Lighting Pvt. Ltd.

A-14 RIA, Kehrani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Glowmac Lighting Pvt. Ltd.** at **A-14 RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/3434/7076

Date: 23-03-2026

M/s GOLDEN SPARROW INDUSTRIES

G1-587(A), KHUSKHERA INDUSTRIAL AREA

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s GOLDEN SPARROW INDUSTRIES** at **G1-587(A), KHUSKHERA INDUSTRIAL AREA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/60/7078

Date: 23-03-2026

M/s Gracure Pharmaceuticals Ltd

.E-1105, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Gracure Pharmaceuticals Ltd** at **.E-1105, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3914/7081

Date: 23-03-2026

M/s GREENMET INDUSTRIES PRIVATE LIMITED

G1-906, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s GREENMET INDUSTRIES PRIVATE LIMITED** at **G1-906, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4147/7086

Date: 23-03-2026

M/s HARI OM METAL FINISHERS. Plot No.
G-511, RIICO Industrial Area, Phase-1, Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s HARI OM METAL FINISHERS**. Plot No. at **G-511, RIICO Industrial Area, Phase-1, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/297/7087

Date: 23-03-2026

M/s Harvest Gold Food (I) Pvt. Ltd.

Vill. Chhapar , Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Harvest Gold Food (I) Pvt. Ltd.** at **Vill. Chhapar , Bhiwadi, District Khairthal Tijara** (hereinafter referred to as “the industry”) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4005/7088

Date: 23-03-2026

M/s HILUX AUTO ELECTRIC PVT. LTD.
SP2-877, RIICO INDUSTRIAL AREA, PATHREDI
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s HILUX AUTO ELECTRIC PVT. LTD.** at **SP2-877, RIICO INDUSTRIAL AREA, PATHREDI, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3853/7089

Date: 23-03-2026

M/s Hindalco Industries Ltd

SP-1037 RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
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4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Hindalco Industries Ltd** at **SP-1037 RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2150/7091

Date: 23-03-2026

M/s Hindustan Pulverising Mills
SP-9(C), RIICO Industrial Area, Khushkhera
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Hindustan Pulverising Mills** at **SP-9(C), RIICO Industrial Area, Khushkhara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/326/7093

Date: 23-03-2026

M/s HI-TECH ENGINEERING SYSTEM PRIVATE LIMITED

A-316-317, RIICO Industrial Area, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s HI-TECH ENGINEERING SYSTEM PRIVATE LIMITED** at **A-316-317, RIICO Industrial Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/67/7095

Date: 23-03-2026

M/s Hi-Top Battery Industry

H1-862, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Hi-Top Battery Industry at H1-862, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2535/7098

Date: 23-03-2026

M/s Indo German Vacu Treat Pvt. Ltd

.E-43(G-2), RIA, Khushkhera

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Indo German Vacu Treat Pvt. Ltd** at **E-43(G-2), RIA, Khushkhara, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/352/7099

Date: 23-03-2026

M/s Insecticides (India) Limited

E-442, 443, 444, RIICO Industrial Area, Chopanki

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Insecticides (India) Limited** at **E-442, 443, 444, RIICO Industrial Area, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1551/7100

Date: 23-03-2026

M/s Insecticides India Pvt. Ltd

E-439-440, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Insecticides India Pvt. Ltd** at **E-439-440, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/78/7107

Date: 23-03-2026

M/s Jagdambey Industries

H-898, RIICO Industrial Area, Phase-III, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jagdambey Industries** at **H-898, RIICO Industrial Area, Phase-III, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Through Post & e-mail

No.: RPCB/RO/BWD/1717/7108

Date: 23-03-2026

M/s JAI AMBEY INDUSTRIES

H-1-535, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s JAI AMBEY INDUSTRIES** at **H-1-535, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/293/7110

Date: 23-03-2026

M/s Jai Surgicals Ltd.

SP-146 (L), RIA, BHIWADI

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jai Surgicals Ltd.** at **SP-146 (L), RIA, BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3877/7114

Date: 23-03-2026

M/s Jaivin Metals Pvt. Ltd.

F-444 RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jaivin Metals Pvt. Ltd.** at **F-444 RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/970/7115

Date: 23-03-2026

M/s Jaquar & Company Pvt. Ltd. (Unit-II)

SP-496(B), RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jaquar & Company Pvt. Ltd. (Unit-II)** at **SP-496(B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3212/7116

Date: 23-03-2026

M/s Jay Iber Private Limited

SP- 174 (A) RIICO Industrial Area, Bhiwadi Extension,

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jay Iber Private Limited** at **SP- 174 (A) RIICO Industrial Area, Bhiwadi Extension,, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


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Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2850/7118

Date: 23-03-2026

M/s JYOTI AUTOMOBILES PRIVATE LIMITED

A-97 (A to D), RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s JYOTI AUTOMOBILES PRIVATE LIMITED** at **A-97 (A to D), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/46/7121

Date: 23-03-2026

M/s KAKASH AGRO

H-243, Karoli Industrial Area

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KAKASH AGRO** at **H-243, Karoli Industrial Area, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4240/7122

Date: 23-03-2026

M/s KAMAL AUTO COMP PVT. LTD.

G-1-645, RIICO INDUSTRIAL AREA, CHOPANKI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KAMAL AUTO COMP PVT. LTD.** at **G-1-645, RIICO INDUSTRIAL AREA, CHOPANKI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1401/7123

Date: 23-03-2026

M/s Kamal Engineering Solutions LLP(Old Name Kamal Masa Surface Coating Accessories (P) Ltd.

G-1-135, RIA, Chopanki

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
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4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kamal Engineering Solutions LLP (Old Name Kamal Masa Surface Coating Accessories (P) Ltd.** at **G-1-135, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2165/7124

Date: 23-03-2026

M/s Kamdhenu Ispat Ltd.

A-1114, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
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2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kamdhenu Ispat Ltd.** at **A-1114, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1259/7125

Date: 23-03-2026

M/s Kanchan Industries (Old Name: Chanda Industries)

F-411, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kanchan Industries (Old Name: Chanda Industries)** at F-411, RIA, Chopanki, District Khairthal Tijara (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1246/7130

Date: 23-03-2026

M/s Karo Coils (P) Ltd.
A-53 RIA, Kehrani
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Karo Coils (P) Ltd.** at **A-53 RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4132/7132

Date: 23-03-2026

M/s KEI Industries Limited-.

SP3-871 RIA Pathredi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KEI Industries Limited-** at **SP3-871 RIA Pathredi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4116/7133

Date: 23-03-2026

M/s KENA ENTERPRISES

F-217, RIICO INDUSTRIAL AREA, KAROLI

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KENA ENTERPRISES** at **F-217, RIICO INDUSTRIAL AREA, KAROLI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1035/7135

Date: 23-03-2026

M/s Kesri Steels Ltd.

A-350,RIA, Phase-1, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kesri Steels Ltd.** at **A-350,RIA, Phase-1, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3796/7137

Date: 23-03-2026

M/s KLJ PARAFLEX INDIA LTD

E-1224, Industrial Area, Ghatal, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KLJ PARAFLEX INDIA LTD** at **E-1224, Industrial Area, Ghatal, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3248/7140

Date: 23-03-2026

M/s Krishna Heat Treatment

SP-1119/J-8, RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Krishna Heat Treatment at SP-1119/J-8, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1483/7142

Date: 23-03-2026

M/s KRISHNA OILS AND CHEMICALS PVT. LIMITED

F-163, RIICO Industrial Area, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KRISHNA OILS AND CHEMICALS PVT. LIMITED** at **F-163, RIICO Industrial Area, Chopanki, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3979/7147

Date: 23-03-2026

M/s LARA INDUSTRIES PRIVATE LIMITED

H1-792 AND H1-854, RIICO INDUSTRIAL AREA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s LARA INDUSTRIES PRIVATE LIMITED** at **H1-792 AND H1-854, RIICO INDUSTRIAL AREA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3913/7149

Date: 23-03-2026

M/s Laundrettes Group Pvt. Ltd.,

G-171 (H) Industrial Area, Keharani
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Laundrettes Group Pvt. Ltd.**,
8. at **G-171 (H) Industrial Area, Keharani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.



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13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3545/7151

Date: 23-03-2026

M/s LKB ENGINEERING PVT. LTD

E-418-421, RIICO INDUSTRIAL AREA, CHOPANKI, BHIWADI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s LKB ENGINEERING PVT. LTD** at **E-418-421, RIICO INDUSTRIAL AREA, CHOPANKI, BHIWADI, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3740/7153

Date: 23-03-2026

M/s LORD ENGINEERING COMPANY

H1-13 P KEHRANI INDUSTRIAL AREA,

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s LORD ENGINEERING COMPANY** at **H1-13 P KEHRANI INDUSTRIAL AREA,, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4550/7157

Date: 23-03-2026

M/s LUBETECH INTERNATIONAL

H1-555A, RIICO Industrial Area, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s LUBETECH INTERNATIONAL** at **H1-555A, RIICO Industrial Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/265/7158

Date: 23-03-2026

M/s Lucky Plast Limited

B-485-86, Ind. Area, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Lucky Plast Limited** at **B-485-86, Ind. Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3294/7159

Date: 23-03-2026

M/s M K AUTO

h1-759 INDUSTRIAL AREA KHUSHKHERA

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s M K AUTO at h1-759 INDUSTRIAL AREA KHUSHKHERA, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3567/7164

Date: 23-03-2026

M/s M.D. OVERSEAS PVT. LTD

.F-223, RIICO Industrial Area, Khushkhara

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s M.D. OVERSEAS PVT. LTD** at **.F-223, RIICO Industrial Area, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2657/7168

Date: 23-03-2026

M/s Maars Forgings

G-1-976, Phase-III, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Maars Forgings** at **G-1-976, Phase-III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/961/7169

Date: 23-03-2026

M/s Macks Surface Treatments (P) Ltd.

G1-78-79 RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Macks Surface Treatments (P) Ltd.** at **G1-78-79 RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2773/7175

Date: 23-03-2026

M/s Malhotra Cables Pvt. Ltd.

SP- 238, RIA, Kehrani

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Malhotra Cables Pvt. Ltd.** at **SP- 238, RIA, Kehrani**
8. , **District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3891/7180

Date: 23-03-2026

M/s MANN NUTRITIONAL PRODUCTS PRIVATE LIMITED

SP4-320, RIICO INDUSTRIAL ARA, KAROLI

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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Rajasthan State Pollution Control Board
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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s MANN NUTRITIONAL PRODUCTS PRIVATE LIMITED** at **SP4-320, RIICO INDUSTRIAL ARA, KAROLI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1264/7181

Date: 23-03-2026

M/s Mansha Plastic Pvt. Ltd.

G-1-483-84, RIICO Ind. Area, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mansha Plastic Pvt. Ltd.** at **G-1-483-84, RIICO Ind. Area, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1099/7182

Date: 23-03-2026

M/s Mars Packaging Pvt. Ltd. Unit – II

B-1126, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mars Packaging Pvt. Ltd. Unit – II at B-1126, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as “the industry”) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1225/7183

Date: 23-03-2026

M/s Maruti Weld Limited

SP-183, RIA, Kehrani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Maruti Weld Limited** at **SP-183, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4162/7184

Date: 23-03-2026

M/s MEC BEARINGS PVT. LTD. (UNIT III)

PLOT NO. A-15 RIICO INDUSTRIAL AREA KAHARANI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s MEC BEARINGS PVT. LTD. (UNIT III)** at **PLOT NO. A-15 RIICO INDUSTRIAL AREA KAHARANI, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/455/7185

Date: 23-03-2026

M/s MEC. Bearings (P) Ltd
G-949, Phase-III, RIA, Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s MEC. Bearings (P) Ltd** at **G-949, Phase-III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3711/7187

Date: 23-03-2026

M/s MECH DOOR HARDWARE PRIVATE LIMITEDB-

495(C), RIICO Industrial Area, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s MECH DOOR HARDWARE PRIVATE LIMITED** at **495(C), RIICO Industrial Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3063/7188

Date: 23-03-2026

M/s Mecserv India

H-1-1381 Rampur mundana, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mecserv India** at **H-1-1381 Rampur mundana, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/106/7190

Date: 23-03-2026

M/s Medicamen Biotech (Ltd.)

SP-1192 A & B, Phase-IV, RIA Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Medicamen Biotech (Ltd.)** at **SP-1192 A & B, Phase-IV, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4930/7191

Date: 23-03-2026

M/s Metal India Industries

F-61, RIICO Industrial Area, Kaharani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Metal India Industries** at **F-61, RIICO Industrial Area, Kaharani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/878/7196

Date: 23-03-2026

M/s Mittal Forgings & Components Pvt. Ltd.

B-1125, Phase- III RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mittal Forgings & Components Pvt. Ltd.** at **B-1125, Phase- III RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/999/7199

Date: 23-03-2026

M/s Mohit Metals Pvt Ltd

G1/1208 B & C, RIICO Industrial Area, Phase III, Rampur Mundana, Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mohit Metals Pvt Ltd** at **G1/1208 B & C, RIICO Industrial Area, Phase III, Rampur Mundana, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3790/7200

Date: 23-03-2026

M/s MONDEW AGRI SCIENCE PVT. LTD

3-43(D) & E-43(E-1)INDUSTRIAL AREA KHUSHKHERA

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s MONDEW AGRI SCIENCE PVT. LTD** at **3-43(D) & E-43(E-1)INDUSTRIAL AREA KHUSHKHERA, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

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(Amit Juyal)

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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4698/7201

Date: 23-03-2026

M/s MONIC EXPORTS LLP

H-1/839, RIICO Industrial Area, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s MONIC EXPORTS LLP** at **H-1/839, RIICO Industrial Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2636/7203

Date: 23-03-2026

M/s MORIROKU TECHNOLOGY INDIA PRIVATE LIMITED

A-41, RIICO INDUSTRIES AREA, KAHARANI,

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s MORIROKU TECHNOLOGY INDIA PRIVATE LIMITED** at **A-41, RIICO INDUSTRIES AREA, KAHARANI,, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1211/7205

Date: 23-03-2026

M/s Mother Chem India Pvt Ltd

G-398, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mother Chem India Pvt Ltd** at **G-398, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4575/7209

Date: 23-03-2026

M/s Muskaan Agro Industries Pvt. Ltd.

SP-3(A), RIICO Industrial Area, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Muskaan Agro Industries Pvt. Ltd.** at **SP-3(A), RIICO Industrial Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4014/7210

Date: 23-03-2026

M/s NAGDEV INDUSTRIES

A-1115, RIICO INDUSTRIAL AREA, BHIWADI

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s NAGDEV INDUSTRIES** at **A-1115, RIICO INDUSTRIAL AREA, BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/110/7212

Date: 23-03-2026

M/s Nagina Foot Wares (P) Ltd.

E-45 A, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Nagina Foot Wares (P) Ltd.** at **E-45 A, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/268/7213

Date: 23-03-2026

M/s Nagina Shoes Pvt. Ltd.

E-45(B), Phase-I, RIICO Industrial Area, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Nagina Shoes Pvt. Ltd.** at **E-45(B), Phase-I, RIICO Industrial Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3805/7215

Date: 23-03-2026

M/s Naman Enterprises

H1-809 & 810 RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Naman Enterprises** at **H1-809 & 810 RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/0/7216

Date: 23-03-2026

M/s NAPINO AUTO & ELECTRONICS LIMITED

F-18, RIICO INDUSTRIAL AREA, KEHRANI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s NAPINO AUTO & ELECTRONICS LIMITED** at **F-18, RIICO INDUSTRIAL AREA, KEHRANI, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4156/7217

Date: 23-03-2026

M/s NARWAL STEEL TUBE INDUSTRY

F-38 RIICO IND AREA , KHUSHKHERA

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s NARWAL STEEL TUBE INDUSTRY** at **F-38 RIICO IND AREA , KHUSHKHERA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4564/7218

Date: 23-03-2026

M/s National Coaters Plot No
E -375 RIICO Industrial Area
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s National CoatersPlot No** at **E -375 RIICO Industrial Area, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/3024/7219

Date: 23-03-2026

M/s Natraj Drum Industries Private Limited,
F-529, RIA, Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Natraj Drum Industries Private Limited**, at **F-529, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1541/7221

Date: 23-03-2026

M/s Naulakha Essentials
,G-1-505, RIA, Khushkhera
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Naulakha Essentials** at **G-1-505, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

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1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

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Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3825/7223

Date: 23-03-2026

M/s NEERA METAL COMPANY

G1-127, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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e-mail: robhiwadi@gmail.com

thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s NEERA METAL COMPANY** at **G1-127, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2269/7227

Date: 23-03-2026

M/s New Lubrisales India Private Limited

Plot No F-192, RIICO Industrial Area, Khushkhara

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s New Lubrisales India Private Limited** at **Plot No F-192, RIICO Industrial Area, Khushkhera, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3213/7228

Date: 23-03-2026

M/s New Super Bright
B-35,A-1,RIA,Khushkera
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s New Super Bright** at **B-35,A-1,RIA,Khushkera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/294/7229

Date: 23-03-2026

M/s Newar Metals Pvt. Ltd

E-1101, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Newar Metals Pvt. Ltd** at **E-1101, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4211/7231

Date: 23-03-2026

M/s NIPB Industrial Brushes India Pvt Ltd

G1-108 RIA Chopanki

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s NIPB Industrial Brushes India Pvt Ltd** at **G1-108 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/253/7232

Date: 23-03-2026

M/s NISSIM INDIA PVT. LTD.

G-285, RIA, BHIWADI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s NISSIM INDIA PVT. LTD.** at **G-285, RIA, BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2668/7234

Date: 23-03-2026

M/s Nityanand Associates

F-410, RIICO Industrial Area, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Nityanand Associates** at **F-410, RIICO Industrial Area, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1773/7236

Date: 23-03-2026

M/s Nucon Switch Gears Pvt. Ltd.

A-54 & 55, RIICO Industrial Area, Kehrani, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Nucon Switch Gears Pvt. Ltd.** at **A-54 & 55, RIICO Industrial Area, Kehrani, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1967/7238

Date: 23-03-2026

M/s Nu-Cork Products Pvt. Ltd
G-381-382, RIICO Industrial Area, Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Nu-Cork Products Pvt. Ltd** at **G-381-382, RIICO Industrial Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4556/7239

Date: 23-03-2026

M/s OFB TECH PVT. LTD.

F-161, RIICO Industrial Area, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s OFB TECH PVT. LTD.** at **F-161, RIICO Industrial Area, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3283/7242

Date: 23-03-2026

M/s OM Industries

G-209, RIICO Industrial Area, Karoli

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s OM Industries** at **G-209, RIICO Industrial Area, Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3403/7247

Date: 23-03-2026

M/s OM SHIV METAL COMPONENTS

F-198, RIICO Industrial Area, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s OM SHIV METAL COMPONENTS** at **F-198, RIICO Industrial Area, Khushkhera, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

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(Amit Juyal)

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2499/7249

Date: 23-03-2026

M/s Onkar Industry

F-648, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Onkar Industry** at **F-648, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/124/7252

Date: 23-03-2026

M/s Paramount Wires & Cables Limited

SP-30, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Paramount Wires & Cables Limited** at **SP-30, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2231/7254

Date: 23-03-2026

M/s Paras Grit Udyog

Khasra NO. 2018, 2019 & 2022, Village Nimli

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Paras Grit Udyog** at **Khasra NO. 2018, 2019 & 2022, Village Nimli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3291/7255

Date: 23-03-2026

M/s Parsons Nutritionals Private Limited
SP6-312-313, RIICO Industrial Area, Karoli
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Parsons Nutritionals Private Limited** at **SP6-312-313, RIICO Industrial Area, Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3386/7257

Date: 23-03-2026

M/s PATEL ENGINEERING WORKS

.H1-306,Phase-1,RIICO Industrial Area, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s PATEL ENGINEERING WORKS** at **H1-306, Phase-1, RIICO Industrial Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4246/7264

Date: 23-03-2026

M/s PG TECHNOPLAST PVT. LTD.

PLOT NO A-100-103, 118-121 RIICO INDUSTRIAL AREA BHIWADI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s PG TECHNOPLAST PVT. LTD.** at **PLOT NO A-100-103, 118-121 RIICO INDUSTRIAL AREA BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1203/7268

Date: 23-03-2026

M/s Polyplastics Decorative Pvt. Ltd.

SP-181, RIA, Kehrani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Polyplastics Decorative Pvt. Ltd.** at **SP-181, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/121/7269

Date: 23-03-2026

M/s Poonam Strips Pvt. Ltd.

F-1091, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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Rajasthan State Pollution Control Board
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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Poonam Strips Pvt. Ltd.** at **F-1091, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/558/7271

Date: 23-03-2026

M/s Power Steel India (Old Name R. G. Gupta & Co.

F-279, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Power Steel India (Old Name R. G. Gupta & Co. at F-279, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2137/7272

Date: 23-03-2026

M/s Prag Jyoti Syntex Ltd.

SP-498, RIICO Industrial Area, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Prag Jyoti Syntex Ltd.** at **SP-498, RIICO Industrial Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3066/7273

Date: 23-03-2026

M/s Prakash Engg. Works

G-64(A), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Prakash Engg. Works** at **G-64(A), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/688/7274

Date: 23-03-2026

M/s Prime Avian Feed India Private Ltd.

F-635, RIA, Khushkera

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Prime Avian Feed India Private Ltd.**
8. at **F-635, RIA, Khushkera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.



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13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1300/7279

Date: 23-03-2026

M/s R.S.Cookware Pvt. Ltd.

G-1013-14, Phase-III, RIICO Industrial Area, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s R.S.Cookware Pvt. Ltd.** at **G-1013-14, Phase-III, RIICO Industrial Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3530/7284

Date: 23-03-2026

M/s Rajindra Enterprises
H1-373, Chopanki Indl. Area
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rajindra Enterprises** at **H1-373, Chopanki Indl. Area, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1619/7288

Date: 23-03-2026

M/s Raman Casting Pvt. Ltd.

G-1-267-268 & 279-280, RIA, Khushkhera, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Raman Casting Pvt. Ltd.** at **G-1-267-268 & 279-280, RIA, Khushkhera, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/527/7291

Date: 23-03-2026

M/s Rathi TMT Saria Private Limited
SP- 71, 72, RIICO Industrial Area, Khushkhera
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rath TMT Saria Private Limited** at **SP- 71, 72, RIICO Industrial Area, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1213/7293

Date: 23-03-2026

M/s Ready Roti India Pvt. Ltd.

F-29, 36, 37, RIA, Sarekhurd

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Ready Roti India Pvt. Ltd.** at **F-29, 36, 37, RIA, Sarekhurd, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4552/7297

Date: 23-03-2026

M/s RELSHI METAL PRIVATE LIMITED

E-169, RIICO IND. AREA BHIWADI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s RELSHI METAL PRIVATE LIMITED** at **E-169, RIICO IND. AREA BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/254/7298

Date: 23-03-2026

M/s REVEK PLASTICIZER PRIVATE LIMITED

G-1-466-467, RIA, BHIWADI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s REVEX PLASTICIZER PRIVATE LIMITED** at **G-1-466-467, RIA, BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/415/7299

Date: 23-03-2026

M/s Revex Polymers Pvt. Ltd

.A-528, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Revex Polymers Pvt. Ltd** at **A-528, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3984/7301

Date: 23-03-2026

M/s RISHI SEALS PRIVATE LIMITED

SP-289 (D) RIICO INDUSTRIAL AREA BHIWADI (GHATAL)

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s RISHI SEALS PRIVATE LIMITED** at **SP-289 (D) RIICO INDUSTRIAL AREA BHIWADI (GHATAL), District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

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(Amit Juyal)

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3602/7302

Date: 23-03-2026

M/s Rivah Industries

G1-88, RIA, Kehrani

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rivah Industries** at **G1-88, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2774/7304

Date: 23-03-2026

M/s R.K. Industries

G1-176 RIICO Industrial Area, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s R.K. Industries** at **G1-176 RIICO Industrial Area, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3433/7305

Date: 23-03-2026

M/s RKS STEEL INDUSTRIES PVT. LTD

.SP-6, Industrial Area, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s RKS STEEL INDUSTRIES PVT. LTD** at **.SP-6, Industrial Area, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2121/7306

Date: 23-03-2026

M/s Rohan Metal Pvt. Ltd.

G-733, Phase-II, RIA, Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rohan Metal Pvt. Ltd.** at **G-733, Phase-II, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1248/7308

Date: 23-03-2026

M/s RSI Switch Gears Pvt Ltd.

F-252-253, RIA, Kehrani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s RSI Switch Gears Pvt Ltd.** at **F-252-253, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/815/7312

Date: 23-03-2026

M/s S Pal Enterprises Pvt. Ltd.

E-521-522, RIA, Chopanki

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s S Pal Enterprises Pvt. Ltd.** at **E-521-522, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2809/7314

Date: 23-03-2026

M/s S. K. Industries

J-1311, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s S. K. Industries** at **J-1311, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3316/7315

Date: 23-03-2026

M/s SK Metaimpex Pvt. Ltd.

E-134, RIA, Kehrani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SK Metaimpex Pvt. Ltd.** at **E-134, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/418/7317

Date: 23-03-2026

M/s S.N. Industries

E-44, RIICO Industrial Area, Khushkhera

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s S.N. Industries** at **E-44, RIICO Industrial Area, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3023/7318

Date: 23-03-2026

M/s S. T. Forging

F-140, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s S. T. Forging at F-140, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2399/7319

Date: 23-03-2026

M/s Saera Electric Auto Pvt. Ltd.

A-145(B), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Saera Electric Auto Pvt. Ltd.** at **A-145(B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2315/7323

Date: 23-03-2026

M/s Samde Aromatic Pvt Ltd.

E-46(B), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Samde Aromatic Pvt Ltd.** at **E-46(B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2870/7324

Date: 23-03-2026

M/s Sanhit Automation Technologies Pvt.Ltd.

G-418, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sanhit Automation Technologies Pvt.Ltd.** at **G-418, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3555/7326

Date: 23-03-2026

M/s Sanjay Enterprises

F-39, RIA, Karoli

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sanjay Enterprises** at **F-39, RIA, Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2899/7329

Date: 23-03-2026

M/s Sant Aluminium Pvt. Ltd.(Unit-II)

B-521, RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sant Aluminium Pvt. Ltd.(Unit-II)** at **B-521, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2458/7337

Date: 23-03-2026

M/s Satguru Casting & Alloys

H-599, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Satguru Casting & Alloys** at **H-599, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/697/7338

Date: 23-03-2026

M/s Satra Industries (Unit-II)

G1-1271, RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Satra Industries (Unit-II)** at **G1-1271, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4136/7342

Date: 23-03-2026

M/s Satyam Industries
G1-951 RIA Chopanki
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Satyam Industries** at **G1-951 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/762/7347

Date: 23-03-2026

M/s S-CCI India Pvt Ltd
A-287-288, RIA, Chopanki
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s S-CCI India Pvt Ltd** at **A-287-288, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3714/7350

Date: 23-03-2026

M/s Sew Eurodrive India Pvt Ltd

SP-46 RIA, KAROLI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sew Eurodrive India Pvt Ltd** at **SP-46 RIA, KAROLI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2842/7352

Date: 23-03-2026

M/s Shakti Industries

812/F-44, Samtal Zone, RIA, Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shakti Industries** at **812/F-44, Samtal Zone, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/358/7354

Date: 23-03-2026

M/s Shan Table Ware Pvt., Ltd.

B-525, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shan Table Ware Pvt., Ltd.** at **B-525, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2149/7355

Date: 23-03-2026

M/s Shanti Drugs Pvt. Ltd.

A-902, Phase-III, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shanti Drugs Pvt. Ltd. at A-902, Phase-III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2871/7356

Date: 23-03-2026

M/s Sharda Enterprises

J-1346(A), RIA, Rampur Mundana, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sharda Enterprises** at J-1346(A), RIA, Rampur Mundana, Bhiwadi, District Khairthal Tijara (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3926/7358

Date: 23-03-2026

M/s Sheela Industries

H-1/334 (E), RIA, Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sheela Industries at H-1/334 (E), RIA, Bhiwadi**
8. , **District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1431/7362

Date: 23-03-2026

M/s Shiv Industries

G-994-995, RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shiv Industries** at **G-994-995, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2184/7364

Date: 23-03-2026

M/s Shiv Shakti Oil & Lubricants

F-557, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shiv Shakti Oil & Lubricants at F-557, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3916/7365

Date: 23-03-2026

M/s M/s Shiva Melamine

G1-757 RIA, Chopanki

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s M/s Shiva Melamine at G1-757 RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2710/7367

Date: 23-03-2026

M/s Shiva Stainless Steel Pvt. Ltd.

G-63, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shiva Stainless Steel Pvt. Ltd.** at **G-63, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4646/7368

Date: 23-03-2026

M/s Shree Baanke Bihari Industries Unit-I

G1-938 RIA, BHIWADI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Baanke Bihari Industries Unit-I at G1-938 RIA, BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3690/7369

Date: 23-03-2026

M/s Shree Banke Bihari Industries

H1-323 (B), RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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Rajasthan State Pollution Control Board
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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Banke Bihari Industries** at **H1-323 (B), RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/351/7370

Date: 23-03-2026

M/s Shri Balaji Ceramic Products

E-49(B), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Balaji Ceramic Products** at **E-49(B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2615/7372

Date: 23-03-2026

M/s Shree Hari Industries

F-627, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Hari Industries at F-627, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/812/7373

Date: 23-03-2026

M/s Shree Jagdamba Metals
E-132(A), Ph-1, RIA, Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Jagdamba Metals** at **E-132(A), Ph-1, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/196/7374

Date: 23-03-2026

M/s Shree Jagdambay Casting Pvt.Ltd,
E-803, Phase-II, RIA, Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Jagdambay Casting Pvt.Ltd**, at **E-803, Phase-II, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2901/7375

Date: 23-03-2026

M/s Gagnant Polymers Pvt. Ltd. Shree jageram industries

G-1-613(L & M), RIA, Khushkhera

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Gagnant Polymers Pvt. Ltd. Shree jageram industries** at **G-1-613(L & M), RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4776/7376

Date: 23-03-2026

M/s Shree Jee Metal Works

Plot no G-1 606, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Jee Metal Works** at **Plot no G-1 606, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1061/7378

Date: 23-03-2026

M/s Shree Prakash Prasad Re- Rolling Pvt Ltd.

G-1-955(A), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Prakash Prasad Re- Rolling Pvt Ltd.** at **G-1-955(A), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4632/7379

Date: 23-03-2026

M/s Shree Ram Industries

H1/724 RIICO INDUSTRIAL AREA CHOPANKI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Ram Industries** at **H1/724 RIICO INDUSTRIAL AREA CHOPANKI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3892/7381

Date: 23-03-2026

M/s Shree Sainath Ind
SP2-4I, RIA, Khushkhera
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Sainath Ind** at **SP2-4I, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4741/7383

Date: 23-03-2026

M/s Shree Shyam Industries

G-1/973 RIA Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Shyam Industries** at **G-1/973 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2873/7385

Date: 23-03-2026

M/s Shree Vasudava Design Concepts Pvt. Ltd.

J-1150, Phase-III, RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Vasudava Design Concepts Pvt. Ltd.** at **J-1150, Phase-III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4202/7386

Date: 23-03-2026

M/s Shreeji Metals Inc

G1-167 (B1) RIA Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shreeji Metals Inc at G1-167 (B1) RIA Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1115/7387

Date: 23-03-2026

M/s Shri Balaji Chemicals

812/F-47 RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Balaji Chemicals** at **812/F-47 RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4194/7388

Date: 23-03-2026

M/s Shri Balaji Forge

H-430 RIA Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Balaji Forge** at **H-430 RIA Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4168/7396

Date: 23-03-2026

M/s SHIRI RAJ PALSTIC

H-1327 B RIA RAMPUR MUNDANA BHIWADI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SHIRI RAJ PALSTIC** at **H-1327 B RIA RAMPUR MUNDANA BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/467/7397

Date: 23-03-2026

M/s Shri Ram Cable Pvt. Ltd.

A-524, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Ram Cable Pvt. Ltd.** at **A-524, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/537/7399

Date: 23-03-2026

M/s Shri Ram Kripa Organics Pvt. Ltd.

F-476, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Ram Kripa Organics Pvt. Ltd.** at **F-476, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/750/7403

Date: 23-03-2026

M/s Shri Rath Steel (Dakshin) Ltd.

SP-A-1, RIA, Khushkhera

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Rath Steel (Dakshin) Ltd.** at **SP-A-1, RIA, Khuskhera, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2248/7410

Date: 23-03-2026

M/s Shukla E-waste Processors

H-309(B), RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shukla E-waste Processors at H-309(B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3819/7411

Date: 23-03-2026

M/s Shyam Feeds

F-213, IID Center, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shyam Feeds at F-213, IID Center, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4648/7414

Date: 23-03-2026

M/s Siddhi Vinayak Manufacturer Co.

H-610,RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Siddhi Vinayak Manufacturer Co.** at **H-610,RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4675/7417

Date: 23-03-2026

M/s Silver Spoon Industries

Plot no-h-537 phase-1 RIICO Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Silver Spoon Industries** at **Plot no-h-537 phase-1 RIICO Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/197/7420

Date: 23-03-2026

M/s Singh Plasticisers and Resins (I) Pvt Ltd

F-10(A&B), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Singh Plasticisers and Resins (I) Pvt Ltd** at **F-10(A&B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4167/7422

Date: 23-03-2026

M/s SINJI METTALS PRIVATE LIMITED

F-1233 Part-1, RIA, Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SINJI METTALS PRIVATE LIMITED** at **F-1233 Part-1, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4416/7423

Date: 23-03-2026

M/s Siwach Bricks

village, Jasai, Tehsil, Mundawar, District, Alwar

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry, regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Siwach Bricks** at **village. Jasai, Tehsil. Mundawar, District. Alwar, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1623/7424

Date: 23-03-2026

M/s Skipper Electricals (India) Pvt. Ltd. (Unit-V),
SP-9(A), 3, RIA, Kehrani
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Skipper Electricals (India) Pvt. Ltd. (Unit-V)**, at **SP-9(A), 3, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2726/7415

Date: 23-03-2026

M/s SMR Chemicals

G-993, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SMR Chemicals** at **G-993, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2737/7412

Date: 23-03-2026

M/s SMS Syndicate

G-104, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SMS Syndicate** at **G-104, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4705/7409

Date: 23-03-2026

M/s Sobha limited

SP-150 RIA Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sobha limited** at **SP-150 RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3661/7407

Date: 23-03-2026

M/s Sobha Ltd

A-915, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sobha Ltd at A-915, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1253/7404

Date: 23-03-2026

M/s Sonia Forgings Pvt. Ltd.

A-1164, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sonia Forgings Pvt. Ltd.** at **A-1164, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4522/7400

Date: 23-03-2026

M/s SOVITRON INTERIORS PVT. LTD.,

A-89, RIA, KAROLI, BHIWADI

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SOVITRON INTERIORS PVT. LTD.**, at **A-89, RIA, KAROLI, BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1006/7398

Date: 23-03-2026

M/s Shri Sai Scaffoldings

G-16 RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Sai Scaffoldings** at **G-16 RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3990/7395

Date: 23-03-2026

M/s SSKBP India Alloys

H-1/595A, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SSKBP India Alloys** at **H-1/595A, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4028/7389

Date: 23-03-2026

M/s STANVAC Prime Pvt. Ltd.

334 RIA KAROLI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s STANVAC Prime Pvt. Ltd.** at **334 RIA KAROLI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/175/7366

Date: 23-03-2026

M/s Suchem Organics Pvt. Ltd.

G1-787-788, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Suchem Organics Pvt. Ltd.** at **G1-787-788, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4230/7363

Date: 23-03-2026

M/s SUDHIR POWER LIMITED

SP4-316 RIA KAROLI

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SUDHIR POWER LIMITED** at **SP4-316 RIA KAROLI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3572/7360

Date: 23-03-2026

M/s Sukriti Impex

G-178 RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sukriti Impex** at **G-178 RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1906/7359

Date: 23-03-2026

M/s Suman deep Industries

H-123, RIA, Kehrani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Suman deep Industries at H-123, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2180/7357

Date: 23-03-2026

M/s Sumetco Alloys Pvt. Ltd.

G-740, RIA, Phase-II, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sumetco Alloys Pvt. Ltd.** at **G-740, RIA, Phase-II, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1912/7353

Date: 23-03-2026

M/s Sun Anodising Pvt Ltd.

E-50(B), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sun Anodising Pvt Ltd.** at **E-50(B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/388/7351

Date: 23-03-2026

M/s Sun Food Tech.

F-37, (F&G), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sun Food Tech.** at **F-37, (F&G), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2208/7346

Date: 23-03-2026

M/s SUNBEAM LIGHTWEIGHTING SOLUTIONS PVT LTD

SP4-131,132,133 SP3-138,139 RIA SALARPUR

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SUNBEAM LIGHTWEIGHTING SOLUTIONS PVT LTD** at **SP4-131,132,133 SP3-138,139 RIA SALARPUR, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4654/7344

Date: 23-03-2026

M/s SUNRISE OFFSET WORK PVT LTD

Plot no. F-228 RIICO Industrial Area, Khushkhara

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SUNRISE OFFSET WORK PVT LTD** at **Plot no. F-228 RIICO Industrial Area, Khushkhara, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3977/7341

Date: 23-03-2026

M/s Super Bright

SPA-3 RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Super Bright at SPA-3 RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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16.3.26
(Amit Juyal)

Regional Officer

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3640/7336

Date: 23-03-2026

M/s Super Polymers

F-61, RIA, Kaharani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Super Polymers** at **F-61, RIA, Kaharani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/783/7330

Date: 23-03-2026

M/s Swastik Hammer

G-1-1268, RIA, Rampur Mundana, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Swastik Hammer** at **G-1-1268, RIA, Rampur Mundana, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4100/7327

Date: 23-03-2026

M/s SWISS Elmech Pvt. Ltd.

B-11 RIA Karoli

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SWISS Elmech Pvt. Ltd.** at **B-11 RIA Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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Rajasthan State Pollution Control Board
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/213/7263

Date: 23-03-2026

M/s Techno Thermal Treaters Pvt. Ltd,

G1-571 & 516, RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Techno Thermal Treaters Pvt. Ltd.**, at **G1-571 & 516, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
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Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/212/7260

Date: 23-03-2026

M/s Thakar Das & Co. Pvt. Ltd,
G-999-1000, RIA, Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Thakar Das & Co. Pvt. Ltd**, at **G-999-1000, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/209/7253

Date: 23-03-2026

M/s Titan Biotech Ltd.
A-902(A), RIA, Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Titan Biotech Ltd.** at **A-902(A), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4045/7248

Date: 23-03-2026

M/s M/s TRIDENT INDUSTRIAL COMPANY

G1-377 & 377(A) RIA KHUSHKHERA

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s M/s TRIDENT INDUSTRIAL COMPANY** at **G1-377 & 377(A) RIA KHUSHKHERA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2694/7243

Date: 23-03-2026

M/s Unique Industries

G-1-529(A), RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Unique Industries at G-1-529(A), RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1519/7240

Date: 23-03-2026

M/s Unitherm Engineerings Ltd.

E-43(G-2), RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Unitherm Engineerings Ltd.** at **E-43(G-2), RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2803/7237

Date: 23-03-2026

M/s Universal Metallica Pvt. Ltd.

E-1030, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Universal Metallica Pvt. Ltd.** at **E-1030, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2008/7233

Date: 23-03-2026

M/s Usha Brass Casting
H1-325(B), RIA, Chopanki
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Usha Brass Casting at H1-325(B), RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/562/7224

Date: 23-03-2026

M/s V.K.Metcast Pvt. Ltd.

F-60, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s V.K.Metcast Pvt. Ltd.** at **F-60, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1201/7207

Date: 23-03-2026

M/s Vartika Chemicals & Pharmaceuticals Pvt. Ltd.

G1-567, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vartika Chemicals & Pharmaceuticals Pvt. Ltd.** at **G1-567, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2892/7197

Date: 23-03-2026

M/s Venus Platers

G-1-533, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Venus Platers** at **G-1-533, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/4228/7189

Date: 23-03-2026

M/s VESKN Industries Private Limited

G1-628 RIA Chopanki

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s VESKN Industries Private Limited** at **G1-628 RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/951/7179

Date: 23-03-2026

M/s Vidya Metal Mfg Co. Pvt. Ltd.

SP-864(A) RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vidya Metal Mfg Co. Pvt. Ltd.** at **SP-864(A) RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2772/7176

Date: 23-03-2026

M/s Vikas Multitech
H-672, Ind Area, Khushkhera
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vikas Multitech** at **H-672, Ind Area, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2883/7170

Date: 23-03-2026

M/s Vinita Enterprises

G-464, Phase-I, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vinita Enterprises** at **G-464, Phase-I, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1471/7167

Date: 23-03-2026

M/s Vinyl Products

F-52-53, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vinyl Products** at **F-52-53, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2419/7160

Date: 23-03-2026

M/s Virgo Decors Pvt. Ltd.

SP2-184, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Virgo Decors Pvt. Ltd.** at **SP2-184, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3327/7139

Date: 23-03-2026

M/s Vishwakarma Engg. Works

F-76, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vishwakarma Engg. Works** at **F-76, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/71/7134

Date: 23-03-2026

M/s Vistony India Pvt. Ltd.

F-647, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vistony India Pvt. Ltd.** at **F-647, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/784/7129

Date: 23-03-2026

M/s VLS Foods Pvt. Ltd.

H1-550,551,716 RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s VLS Foods Pvt. Ltd.** at **H1-550,551,716 RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1308/7113

Date: 23-03-2026

M/s Wellcare Oil Tools Pvt. Ltd.

F-209-210, RIA, Khuskhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Wellcare Oil Tools Pvt. Ltd.** at **F-209-210, RIA, Khuskhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3526/7106

Date: 23-03-2026

M/s Wellcare Oil Tools Unit-II Pvt.Ltd.

G-169-170-171, RIA, Karoli

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Wellcare Oil Tools Unit-II Pvt.Ltd.** at **G-169-170-171, RIA, Karoli, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2957/7103

Date: 23-03-2026

M/s Western Control & Automation

B-817(A), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Western Control & Automation at B-817(A), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4179/7102

Date: 23-03-2026

M/s Western Control Automation Pvt. Ltd.

G1-68 RIA Kehrani

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Western Control Automation Pvt. Ltd.** at **G1-68 RIA Kehrani, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/366/7427

Date: 23-03-2026

M/s X L Labolatories Pvt. Ltd.

E-1223, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s X L Labolatories Pvt. Ltd.** at **E-1223, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/835/7426

Date: 23-03-2026

M/s Yadav Industries

G-1-387, RIA, Khushkhera

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Yadav Industries** at **G-1-387, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/0/7425

Date: 23-03-2026

M/s WAZIR METALS

G1-688, RIICO INDUSTRIAL AREA,

KHUSKHERA

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s WAZIR METALS** at **G1-688, RIICO INDUSTRIAL AREA,**
8. **KHUSKHERA, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3582/7296

Date: 23-03-2026

M/s Relaxo Footwears Limited (Unit-9)

Plot No. SP-6 & 7, RIICO Ind. Area, Kehrani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Relaxo Footwears Limited (Unit-9)** at **Plot No. SP-6 & 7, RIICO Ind. Area, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2609/7146

Date: 23-03-2026

M/s Lakshmimahima Metalloys Pvt Ltd

G-1-543, RIA, Khushkhera

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Lakshmimahima Metalloys Pvt Ltd** at **G-1-543, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1241/6969

Date: 23-03-2026

M/s Aglow Foods Pvt. Ltd.

A-166, RIA, Kehrani

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Aglow Foods Pvt. Ltd. at A-166, RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2742/7173

Date: 23-03-2026

M/s Vinayak Industries
H-1-565, RIA, Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vinayak Industries at H-1-565, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2705/7186

Date: 23-03-2026

M/s Vibha Biosciences Pvt. Ltd.(Old Name Vedant Incorporation)

G-1/249-250, RIA, Khushkhhera

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vibha Biosciences Pvt. Ltd. (Old Name Vedant Incorporation)** at **G-1/249-250, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3890/7126

Date: 23-03-2026

M/s WALKAROO International Pvt. Ltd.

F-26 RIA, Kehrani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s WALKAROO International Pvt. Ltd.** at **F-26 RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2855/7144

Date: 23-03-2026

M/s Vishwakarma Engg. Works

A-1118(D), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vishwakarma Engg. Works** at **A-1118(D), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3524/6958

Date: 23-03-2026

M/s AAKAAR IRON CREATIONS PVT. LTD
A-785, RIICO INDUSTRIAL AREA, BHIWADI
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s AAKAAR IRON CREATIONS PVT. LTD** at **A-785, RIICO INDUSTRIAL AREA, BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/829/6963

Date: 23-03-2026

M/s Active Toys Pvt Ltd.

E-344(A), RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Active Toys Pvt Ltd.** at **E-344(A), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/879/7026

Date: 23-03-2026

M/s Bub-Pac India Private Ltd.

G-1-512, RIA, Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bub-Pac India Private Ltd.** at **G-1-512, RIA, Bhiwadi**
8. , **District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3654/7027

Date: 23-03-2026

M/s C.K. Products

G-1/1211 (B), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s C.K. Products** at **G-1/1211 (B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2767/7031

Date: 23-03-2026

M/s Charu Technologies

G-1-1315, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Charu Technologies** at **G-1-1315, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3652/7034

Date: 23-03-2026

M/s Chrome Aura Private Limited

G1-12 (G&H), RIA, Kehrani

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Chrome Aura Private Limited** at **G1-12 (G&H), RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/563/7046

Date: 23-03-2026

M/s Diamond Polymers (Old Name Supreme Polywarpes Pvt Ltd.)

H1-39(I &J), RIA, Khuskhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Diamond Polymers (Old Name Supreme Polywarpes Pvt Ltd.)** at **H1-39(I &J), RIA, Khuskhera, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/599/7047

Date: 23-03-2026

M/s Dipin Chemicals Pvt. Ltd.

E-50(A1), RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Dipin Chemicals Pvt. Ltd.** at **E-50(A1), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/741/7049

Date: 23-03-2026

M/s Divya Aanchal Re-Rolling Pvt. Ltd.

G-1004, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Divya Aanchal Re-Rolling Pvt. Ltd.** at **G-1004, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1262/7065

Date: 23-03-2026

M/s G. D. Enterprises(Old Name Shree Prakash Prashad Strips)
G1-959, RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s G. D. Enterprises (Old Name Shree Prakash Prashad Strips)** at **G1-959, RIA, Bhiwadi**
8. , **District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3243/7073

Date: 23-03-2026

M/s Globe Impex

G1- 74, RIA Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Globe Impex at G1- 74, RIA Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3452/7075

Date: 23-03-2026

M/s GMMI WORKS

G1/1437, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s GMMI WORKS** at **G1/1437, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2924/7079

Date: 23-03-2026

M/s Green Recycling Waste Management
J- 983, RIA Chopanki

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Green Recycling Waste Management** at J- 983, RIA Chopanki
8. , **District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2775/7080

Date: 23-03-2026

M/s GREENLET RECYCLERS PVT. LTD.

G-1/535, RIICO Industrial Area Khushkhhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s GREENLET RECYCLERS PVT. LTD.** at **G-1/535, RIICO Industrial Area Khushkhara, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2902/7083

Date: 23-03-2026

M/s Guru Metals

H 308, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Guru Metals at H 308, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/88/7084

Date: 23-03-2026

M/s Harban Auto Steels Pvt. Ltd.

G1-1269, RIICO Ind. Area, Rampur Mundana, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Harban Auto Steels Pvt. Ltd.** at **G1-1269, RIICO Ind. Area, Rampur Mundana, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1025/7094

Date: 23-03-2026

M/s Hitesh Enterprises
H-1-794, RIA, Chopanki
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Hitesh Enterprises** at **H-1-794, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2897/7154

Date: 23-03-2026

M/s LORD SAI TECHNOCRATS

H-1-538 RIICO INDUSTRIAL AREA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s LORD SAI TECHNOCRATS** at **H-1-538 RIICO INDUSTRIAL AREA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2120/7155

Date: 23-03-2026

M/s Lotus Alloys

G1/669, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Lotus Alloys at G1/669, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2610/7156

Date: 23-03-2026

M/s LUBE TECH INTERNATIONAL

H1-717, PHASE1, RIICO INDL. AREA BHIWADI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s LUBE TECH INTERNATIONAL** at **H1-717, PHASE1, RIICO INDL. AREA BHIWADI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3382/7162

Date: 23-03-2026

M/s M. K. Chemicals

G1 – 317A, RIICO Industrial Area , Chaupanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s M. K. Chemicals** at **G1 - 317A, RIICO Industrial Area, Chaupanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/107/7165

Date: 23-03-2026

M/s Maa Santoshi Grit Udyog

Village- Udhanwas

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Maa Santoshi Grit Udyog** at **Village- Udhanwas, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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(Amit Juyal)

Regional Officer

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Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/610/7166

Date: 23-03-2026

M/s Maa Santoshi Marble Pvt. Ltd.

Village-Gwalda

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Maa Santoshi Marble Pvt. Ltd.** at **Village-Gwalda, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3/7177

Date: 23-03-2026

M/s Manglam Organic

G-1-683, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Manglam Organic at G-1-683, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2297/7178

Date: 23-03-2026

M/s Mani Mahesh Ispat Pvt Ltd (Earlier MMR Estate Pvt Ltd)

SP-1192(H), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mani Mahesh Ispat Pvt Ltd (Earlier MMMR Estate Pvt Ltd)** at **SP-1192(H), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/3631/7198

Date: 23-03-2026

M/s ML Modi And Sons India Pvt Ltd

G1/191, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s ML Modi And Sons India Pvt Ltd** at **G1/191, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3668/7206

Date: 23-03-2026

M/s MOTOCAST POWER ALLOYS Pvt LtdG

1-139, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s MOTOCAST POWER ALLOYS Pvt LtdG** at **1-139, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3221/7208

Date: 23-03-2026

M/s Mukesh Industries

G1-189 (F), RIA, Khuskhera

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mukesh Industries at G1-189 (F), RIA, Khuskhera, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1954/7309

Date: 23-03-2026

M/s RSM & Engineers

G1-1042 (U1), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s RSM & Engineers at G1-1042 (U1), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3123/7311

Date: 23-03-2026

M/s SN Industry(Old name D.D.Printer)

H1-1382 , Rampur Mundana

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s SN Industry (Old name D.D.Printer)** at **H1-1382, Rampur Mundana, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3062/7307

Date: 23-03-2026

M/s Roto Impression

H-1-1330, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Roto Impression** at **H-1-1330, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/882/7300

Date: 23-03-2026

M/s RGTL Industries Ltd. Plot No.

SP-293 to 296, RIICO Industrial Area, IV Phase Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s RGTL Industries Ltd.** Plot No. at **SP-293 to 296, RIICO Industrial Area, IV Phase Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1613/7295

Date: 23-03-2026

M/s REDOX CORPORATION

H-838, RIICO INDUSTRIAL AREA, KHUSHKHERA

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s REDOX CORPORATIONP** at **H-838, RIICO INDUSTRIAL AREA, KHUSHKHERA, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/149/7286

Date: 23-03-2026

M/s Rakesh Techno (P) Ltd.

F-1082, P-III, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rakesh Techno (P) Ltd.** at **F-1082, P-III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/802/7287

Date: 23-03-2026

M/s Rallison Electricals (P) Ltd
F-402, 406 & 415-421, RIA, Chopanki
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rallison Electricals (P) Ltd** at **F-402, 406 & 415-421, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1165/7281

Date: 23-03-2026

M/s Raghupati Casting Pvt. Ltd.

F-215-216, RIICO INDUSTRIAL AREA , Khushkhera

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Raghupati Casting Pvt. Ltd.** at **F-215-216, RIICO INDUSTRIAL AREA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/255/7283

Date: 23-03-2026

M/s Rajasthan Neel Udyog (P) Ltd

E-362, RIA , Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Rajasthan Neel Udyog (P) Ltd** at **E-362, RIA , Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3341/7277

Date: 23-03-2026

M/s R S COOKWARE PVT. LTD

.F-428, RIICO Industrial Area, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s R S COOKWARE PVT. LTD** at **F-428, RIICO Industrial Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2157/6998

Date: 23-03-2026

M/s Balkrishana Industries Ltd.(Unit-II)
A-300-305 & E-306-313, RIA, Chopanki
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Balkrishana Industries Ltd.(Unit-II)** at **A-300-305 & E-306-313, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2352/7005

Date: 23-03-2026

M/s Bestex MM India Pvt. Ltd.

SPL-2(B), RIA, Tapukra

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Bestex MM India Pvt. Ltd.** at **SPL-2(B), RIA, Tapukra, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2732/7038

Date: 23-03-2026

M/s Dagar Rolling Mills

G-1-126(B)&127, RIA Khushkhera

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Dagar Rolling Mills** at **G-1-126(B)&127, RIA Khushkhera, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2197/7044

Date: 23-03-2026

M/s DGC Automotive Pvt Ltd.

G-1-568-569, RIA, Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s DGC Automotive Pvt Ltd. at G-1-568-569, RIA, Bhiwadi**
8. , **District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: –

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3579/7096

Date: 23-03-2026

M/s Hydro Engineers

H1-929 , RIICO Industrial Area Chopanki ,Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Hydro Engineers** at **H1-929 , RIICO Industrial Area Chopanki ,Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

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Yours sincerely,

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(Amit Juyal)

Regional Officer

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Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1266/7104

Date: 23-03-2026

M/s J. B. Metal Industries Pvt. Ltd.

E-1032, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s J. B. Metal Industries Pvt. Ltd.** at **E-1032, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2354/7109

Date: 23-03-2026

M/s Jai Bharat Furnace

F-225, 226 & 227, RIA, Khuskhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Jai Bharat Furnace** at **F-225, 226 & 227, RIA, Khuskhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2136/7345

Date: 23-03-2026

M/s Scan Synthetics Ltd.

E-1107-1108, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Scan Synthetics Ltd.** at **E-1107-1108, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/183/7348

Date: 23-03-2026

M/s Sewa Steels Pvt. Ltd.

E-90(C), RIA, Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sewa Steels Pvt. Ltd. at E-90(C), RIA, Bhiwadi**
8. , **District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
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13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1080/7377

Date: 23-03-2026

M/s Shree Laxmi Narayan Industries

G-1-179, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Laxmi Narayan Industries** at **G-1-179, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/738/7384

Date: 23-03-2026

M/s Shree Sudarshan Strips Pvt. Ltd.

G-1-1045, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shree Sudarshan Strips Pvt. Ltd.** at **G-1-1045, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/178/7391

Date: 23-03-2026

M/s Shri Giriraj Steels Pvt. Ltd.

F-932, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Giriraj Steels Pvt. Ltd.** at **F-932, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/179/7393

Date: 23-03-2026

M/s Shri Laxmi Vijay Steels Pvt. Ltd

F-435, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Laxmi Vijay Steels Pvt. Ltd** at **F-435, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3607/7416

Date: 23-03-2026

M/s Silver Ex Metals

Plot No 631, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
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3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Silver Ex Metals** at **Plot No 631, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4229/7266

Date: 23-03-2026

M/s Tanwar Enterprises

G-163 A, RIA Kahrani

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Tanwar Enterprises** at **G-163 A, RIA Kahrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2827/7163

Date: 23-03-2026

M/s VIPP Metal Forming LLP

SP-1/8, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s VIPP Metal Forming LLP** at **SP-1/8, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/2316/7148

Date: 23-03-2026

M/s Vishal Strips Pvt. Ltd.

F-439, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vishal Strips Pvt. Ltd.** at **F-439, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2716/7316

Date: 23-03-2026

M/s S. K. Metal & Minerals

G-1-552(A), RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s S. K. Metal & Minerals** at **G-1-552(A), RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1012/7340

Date: 23-03-2026

M/s Satya Industries

E-451, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Satya Industries** at **E-451, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3559/7131

Date: 23-03-2026

M/s KD ENGINEERING

G1-675 RIICO INDUSTRIAL AREA, CHOPANKI

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KD ENGINEERING** at **G1-675 RIICO INDUSTRIAL AREA, CHOPANKI, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1078/7128

Date: 23-03-2026

M/s Kanha Plast

Plot No. G-1-388, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Kanha PlastPlot No. at G-1-388, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1247/7136

Date: 23-03-2026

M/s KIWI Alloys Ltd.,

F-1084-1085, Phase-III, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KIWI Alloys Ltd., at F-1084-1085, Phase-III, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2341/7141

Date: 23-03-2026

M/s Krishna Industries

G-1-714, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Krishna Industries at G-1-714, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2880/7145

Date: 23-03-2026

M/s KSS Auto Pvt. Ltd

.812/G-1-30 , Phase-III, Samtal Zone, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s KSS Auto Pvt. Ltd** at **.812/G-1-30 , Phase-III, Samtal Zone, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/18/7150

Date: 23-03-2026

M/s LAXMI INDUSTRIES Plot No.

G-464, Shed-4, Phase-I RIICO Industrial Area Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s LAXMI INDUSTRIES** Plot No. at **G-464, Shed-4, Phase-I RIICO Industrial Area Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2868/7152

Date: 23-03-2026

M/s LOARD ENGINEERING COMPANY

J-1160 (L) PHASE IV, RIICO INDUSTRIAL AREA BHIWADI

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s LOARD ENGINEERING COMPANY** at **J-1160 (L) PHASE IV, RIICO INDUSTRIAL AREA BHIWADI, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

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In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/2238/7174

Date: 23-03-2026

M/s Mahamaya Steels

G1-106-107, RIICO Industrial Area Khushkhara

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mahamaya Steels** at **G1-106-107, RIICO Industrial Area Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/115/7214

Date: 23-03-2026

M/s Nalco Ispat (P) Ltd.
F-451, RIA, Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Nalco Ispat (P) Ltd.** at **F-451, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/670/7222

Date: 23-03-2026

M/s Neelkanth Steels

E-41, RIA, Khuskhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Neelkanth Steels** at **E-41, RIA, Khuskhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2519/7226

Date: 23-03-2026

M/s Neetu Solvents

F-88, RIICO Ind Area, Khuskhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Neetu Solvents at F-88, RIICO Ind Area, Khuskhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/546/7235

Date: 23-03-2026

M/s Novelty Plastics,
G1-709, RIA, Chopanki

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

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1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Novelty Plastics**, at **G1-709, RIA, Chopanki**
8. , **District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

a
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1377/7245

Date: 23-03-2026

M/s Om Sai Enterprises

H-1-1387, RIA, Rampur Mudana, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Om Sai Enterprises** at **H-1-1387, RIA, Rampur Mudana, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1019/7250

Date: 23-03-2026

M/s Orient Craft Limited

A-809-820, RIICO Industrial Area, Pathredi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Orient Craft Limited** at **A-809-820, RIICO Industrial Area, Pathredi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/141/7261

Date: 23-03-2026

M/s Perma Engineering & Trading Company Pvt Ltd.

G-468-469, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Perma Engineering & Trading Company Pvt Ltd.** at **G-468-469, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1120/7262

Date: 23-03-2026

M/s Petroways India Pvt. Ltd

E-513, RIICO Ind. Area, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Petroways India Pvt. Ltd** at **E-513, RIICO Ind. Area, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1186/7328

Date: 23-03-2026

M/s Sanmati Exim Pvt Ltd (Old Name: AV Infraprojects Pvt. Ltd.)

F-632, 633 & 634 RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sanmati Exim Pvt Ltd (Old Name: AV Infraprojects Pvt. Ltd.)** at **F-632, 633 & 634 RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/846/7220

Date: 23-03-2026

M/s Vaani Snacks Pvt. Ltd. (Old name- AFP Manufacturing Co. Pvt Ltd)

E-367, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vaani Snacks Pvt. Ltd. (Old name- AFP Manufacturing Co. Pvt Ltd)** at **E-367, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3645/7211

Date: 23-03-2026

M/s Vaishnavi Aluminium Casting

G1-578, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Vaishnavi Aluminium Casting** at **G1-578, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2741/7421

Date: 23-03-2026

M/s V- Newchem Plastic

E- 7 (B), RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s V- Newchem Plastic at E- 7 (B), RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1013/7256

Date: 23-03-2026

M/s Tirupati Balaji Furnace Pvt. Ltd., (Old Name Shinkara Steels Pvt. Ltd.)

B-35 (I&II) , RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Tirupati Balaji Furnace Pvt. Ltd., (Old Name Shinkara Steels Pvt. Ltd.)** at **B-35 (I&II) , RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2833/7194

Date: 23-03-2026

M/s Metaloft Industries Pvt. Ltd.

Plot. No.F-90,Riico Industrial Area,Khushkhera

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Metaloft Industries Pvt. Ltd.** at **Plot. No.F-90,Riico Industrial Area,Khushkhera, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2196/7195

Date: 23-03-2026

M/s Mewat Grit Udyog (Unit-I)

ML NO.83/04 & 85/04 (Khasra No. 1154), Village Gwalda

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mewat Grit Udyog (Unit-I)** at **ML NO.83/04 & 85/04 (Khasra No. 1154), Village Gwalda, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2409/7322

Date: 23-03-2026

M/s Saint Polymers

H1-566, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Saint Polymers** at **H1-566, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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Through Post & e-mail

No.: RPCB/RO/BWD/2271/7331

Date: 23-03-2026

M/s Sanwariya Furnace Pvt.Ltd.

F-642 & 643, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sanwariya Furnace Pvt.Ltd.** at **F-642 & 643, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/998/7335

Date: 23-03-2026

M/s Sarthi Rubber Industries Pvt Ltd

E-910, Ind Area, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sarthi Rubber Industries Pvt Ltd** at **E-910, Ind Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/1597/6976

Date: 23-03-2026

M/s Anishka Steel Pvt. Ltd
G1-114 & 115 RIA Khushkhera
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Anishka Steel Pvt. Ltd** at **G1-114 & 115 RIA Khushkhera, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



Regional Office, Bhiwadi
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/177/7394

Date: 23-03-2026

M/s Shri Laxmi Vijay Strips Pvt. Ltd.

G-1-378, Phase-I, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Laxmi Vijay Strips Pvt. Ltd.** at **G-1-378, Phase-I, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



Regional Office, Bhiwadi
Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2210/7408

Date: 23-03-2026

M/s Shrishti Alloys Pvt Ltd.

SP-7(A), RIA, Kehrani

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shrishti Alloys Pvt Ltd.** at **SP-7(A), RIA, Kehrani, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1144/7325

Date: 23-03-2026

M/s Swissline Itertrade Pvt Ltd (Old Name- Surya Vinayak steel Pvt Ltd)

F-438, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Swissline Itertrade Pvt Ltd (Old Name- Surya Vinayak steel Pvt Ltd)** at **F-438, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1596/7402

Date: 23-03-2026

M/s Shri Ram Steel

H-676, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shri Ram Steel** at **H-676, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/782/7392

Date: 23-03-2026

M/s Standex Engraving India Pvt. Ltd.

F-143, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Standex Engraving India Pvt. Ltd.** at **F-143, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
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Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Rajasthan State Pollution Control Board
Plot No. GO-1, Phase-II, RIICO Industrial Area, Bhiwadi-301019
e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/376/7349

Date: 23-03-2026

M/s Sun Sands Pvt. Ltd.(Master Metals)

G1-520, RIA, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sun Sands Pvt. Ltd.(Master Metals)** at **G1-520, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1523/7333

Date: 23-03-2026

M/s Surya Alumex (Prop. Surya Irrigation Pvt. Ltd.)

F-1089, RIA, Phase-III, Bhiwadi

District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Surya Alumex (Prop. Surya Irrigation Pvt. Ltd.)** at **F-1089, RIA, Phase-III, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1909/7251

Date: 23-03-2026

M/s Topnotech Trading Corporation Pvt Ltd.

F-626, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Topnotech Trading Corporation Pvt Ltd.** at **F-626, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Rajasthan State Pollution Control Board
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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3491/7246

Date: 23-03-2026

M/s Trident Industries
H1-322A RIA, Chopanki
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Trident Industries at H1-322A RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

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- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

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16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2249/7401

Date: 23-03-2026

M/s Soverign Autotech (Proprietor- Saurabh Textile Pvt Ltd)

G-996-997, RIA, Bhiwadi

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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e-mail: robhiwadi@gmail.com

thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Sovereign Autotech (Proprietor- Saurabh Textile Pvt Ltd)** at **G-996-997, RIA, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28, 2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9
16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4166/7419

Date: 23-03-2026

M/s Silver Stone Tyre and Tubes

SPA 5A, RIA, Khushkhera

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Silver Stone Tyre and Tubes** at **SPA 5A, RIA, Khushkhera, District Khairthal Tijara** (hereinafter referred to as "the industry") and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/2473/7413

Date: 23-03-2026

M/s Siddhi Vinayak Packaging

H-1-390, RIA, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Siddhi Vinayak Packaging** at **H-1-390, RIA, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/3844/6993

Date: 23-03-2026

M/s Baba Bhole Nath Industries

H-532A, RIA, Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry,



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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Baba Bhole Nath Industries at H-532A, RIA, Bhiwadi**
8. , **District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

a
16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

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16.3.26

Regional Officer



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e-mail: robhiwadi@gmail.com

Through Post & e-mail

No.: RPCB/RO/BWD/3586/7361

Date: 23-03-2026

M/s Shinie Impex LLP

H-848-849-850 & 858, RIA, Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the "Acts") have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the "Board") has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
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operation or process or any treatment and disposal system or any extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Shinie Impex LLP at H-848-849-850 & 858, RIA, Bhiwadi**
8. , **District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
9. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
10. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
11. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
12. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
13. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in



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performance of its functions conferred under these Acts, issue directions in writing to any person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: -

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: -

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300-350 kg of weight, it should have a size of minimum 6 x 4 feet, 800-1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.



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6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/1715/6953

Date: 23-03-2026

M/s A A METAL INDUSTRIES

H1-1361 RIICO Industries Area, Bhiwadi

District Khairthal Tijara

- Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge of sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s A A METAL INDUSTRIES** at **H1-1361 RIICO Industries Area, Bhiwadi, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.

9 16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/288/7310

Date: 23-03-2026

M/s Mahadev Enterprises (Old Name – S B Polychem Pvt. Ltd)
812/F-43, Samtel Zone, RIA Bhiwadi
District Khairthal Tijara

Sub: Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding

Ref: Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s Mahadev Enterprises (Old Name – S B Polychem Pvt. Ltd)** at **812/F-43, Samtel Zone, RIA Bhiwadi, District Khairthal Tijara** (hereinafter referred to as ‘the industry’) and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
6. To ensure that the port hole and ladder facility is safe to carry out monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel.



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e-mail: robhiwadi@gmail.com

You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,


16.3.26
(Amit Juyal)

Regional Officer

Copy to: -

1. Member Secretary, RSPCB, Jaipur – for kind information.


16.3.26

Regional Officer



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Through Post & e-mail

No.: RPCB/RO/BWD/4126/7276

Date: 23-03-2026

M/s R S COOKWARE PVT. LTD.

E-450, RIICO Industrial Area, Chopanki

District Khairthal Tijara

- Sub:** Directions under Section 31A of the Air (Prevention and Control of Pollution) Act, 1981 to provide and maintain stack emission monitoring facilities in accordance with Emission Regulation Part – III (ERP-III) published by CPCB in air polluting industry: regarding
- Ref:** Directions issued by Central Pollution Control Board (CPCB) under Section 18(1)(b) of the Air Act, 1981, to RSPCB vide letter dated 12.03.2026

Sir/Madam

1. Whereas, the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 (hereinafter collectively referred to as the “Acts”) have come into force throughout the country with effect from 23.03.1974 and 16.05.1981, respectively.
2. And whereas, the said Acts have been enacted to provide for the prevention, control, and abatement of water and air pollution and for maintaining and restoring the wholesomeness of water and air, and the Rajasthan State Pollution Control Board (hereinafter referred to as the “Board”) has been vested with the powers to take such steps as may be deemed necessary for enforcement of the provisions of the aforesaid Acts.
3. And whereas, under the provisions of Section 24 of the Water Act, no person shall knowingly cause or permit any poisonous, noxious, or polluting matter, determined in accordance with the standards laid down by the Board, to enter any stream, well, sewer, or land.
4. And whereas under the provisions of section 25/26 of the Act, no person shall without the previous consent of the Board establish or take any steps to establish, any industry, operation or process or any treatment and disposal system or any extension or addition



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thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land or bring into use any new or altered outlet for the discharge or sewage or trade effluent or begin to make any new discharge of sewage or trade effluent.

5. And whereas under the provisions of section 21 of the Air Act, no person shall without the previous consent of the Board, establish or operate any industrial plant in an air pollution control area. Industrial plant, under the Air Act, has been defined to mean any plant used for any industrial or trade purposes and emitting any air pollutant into the atmosphere.
6. And whereas under the provisions of section 22 of the Air Act, no person operating any industrial plant, in any air pollution control area shall discharge or cause or permit to be discharged the emission of any air pollutant more than the prescribed standards.
7. And whereas, an industry has been established in the name & style of **M/s R S COOKWARE PVT. LTD.** at **E-450, RIICO Industrial Area, Chopanki, District Khairthal Tijara** (hereinafter referred to as 'the industry') and the process is such that it generates polluted trade/domestic effluent & air emission.
8. And whereas, the Central Pollution Control Board (CPCB), New Delhi, has published Emission Regulation Part-III (ERP-III) in December 1985, prescribing monitoring requirement for industries including provisions relating to stack monitoring facilities, equipment, and testing procedures for regulation of emissions from industrial sources.
9. And whereas, provision of proper stack monitoring facilities is essential for assessing compliance of industries with prescribed emission standards and for enabling regulatory authorities to undertake effective monitoring and enforcement actions.
10. And whereas, the CPCB vide letter dated 12.03.2026 issued directions to the RSPCB under Section 18(1)(b) of the Air Act, 1981 to ensure compliance of provisions of ERP-III published by CPCB in air polluting industries in Delhi-NCR.
11. And whereas, your industry falls within the ambit of the aforesaid directions issued by CPCB.
12. And whereas the Board may, in exercise of the powers conferred upon it under the provisions of the section 33A of the Water Act and section 31A of the Air Act and in performance of its functions conferred under these Acts, issue directions in writing to any



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person, officer or any authority and such person, officer or authority shall be bound to comply with such directions which includes the power direct: –

- a. The closure, prohibition or regulation of any industry, operation or process or
- b. Stoppage or regulation of the supply of electricity or water or any other service.

Therefore, in exercise of the powers conferred under Section 31A of the Air Act, 1981, and in discharge of the functions entrusted under the Water Act, 1974 and the Air Act, 1981, and to ensure compliance with the directions issued by the CPCB on 12.03.2026, you are hereby directed to ensure the following: –

1. To provide/ensure stack monitoring facilities in accordance with the Emission Regulation Part-III (ERP-III) latest by March 28,2026 for all the stacks attached to potential air polluting sources such as Boiler, Furnaces, Thermic Fluid Heaters, Kilns and Process Emissions.
2. To ensure that the position of port-hole should comply with Emission Regulation Part-III (ERP-III) published by CPCB. Special emphasis shall be given to the criteria of compliance of minimum 8D downstream from flow disturbance and minimum 2D from top of stack to ensure laminar flow at sampling point in the stack. For other details pertaining to location of port-hole para 2.5.0 at page 18 of ERP-III may be referred.
3. To provide a separate port hole of 0.1 m diameter for manual emission sampling. For port hole installation para 2.5.2 at page 19 of ERP-III may be referred.
4. In case, if the Online Continuous Emission Monitoring Systems (OCEMS) is mandated as per consent conditions, the plane of port hole for OCEMS should be 500 mm below (vertically) the plane of manual sampling port hole.
5. To ensure that the platform for monitoring should have capacity to bear 300–350 kg of weight, it should have a size of minimum 6 x 4 feet, 800–1000 mm of guard rail to ensure proper space for sampling team and equipment required for monitoring. For monitoring platform installation, para 2.5.3, 2.5.4 & 2.5.6 at page 19 & 20 of ERP-III may be referred.
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You are further directed to submit a compliance report to this office regarding the above directions by 28.03.2026.

In the event of failure to comply with the above directions within the stipulated time, the absence of proper stack monitoring facility as per ERP-III and as prescribed above shall be considered as violation and appropriate action shall be taken including closure of the industry, without any further notice in this matter. Further, any other action deemed appropriate under the provisions of the said Acts may also be initiated.

Yours sincerely,

9 16.3.26
(Amit Juyal)

Regional Officer

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1. Member Secretary, RSPCB, Jaipur – for kind information.

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Regional Officer