

Ref. No: AARTI/MAH/ENV/TOPAZ/2025-2026/012

Date : 24/11/2025

To,
The Deputy Director-General of Forests (C),
Ministry of Environment Forest and Climate Change,
Regional Office (WCZ), Ground Floor,
East Wing, New Secretariat Building, Civil Lines,
Nagpur- 440001.

Subject: Submission of Half-Yearly EC compliance report for the period of April-2025 to September-2025.

Reference: Environment Clearance obtained from Maharashtra SEAC2011/CR-678/TC2 dated 16th March 2013.

Respected Sir,

With reference to the above-mentioned subject, we are enclosing herewith the EC compliance Report for the period of April-2025 to September-2025 for Aarti Industries Limited located at Plot. No. L-5, L-8, L-9/1 MIDC, Tarapur, Dist Thane. SEAC considered the project under screening category 5(f) B1 of EIA Notification 2006.

The EC Compliance report is supported with necessary documents.

Thanking you,
Yours Faithfully,

For, Aarti Industries Limited



Authorized Signatory

Encl :

1. EC Compliance reports.
2. Copy of EC Attached as Annexure-I.

CC:

1. The Regional Director,
Central Pollution Control Board, Baner Road, Beside Livewire Baner Institute, Pune, Maharashtra,
411045.
2. The Sub-Regional Office,
Maharashtra Pollution Control Board. MIDC compound wall, Tarapur, MIDC.
3. The Regional Office, Maharashtra Pollution Control Board, Thane.
4. Uploaded in Privesh, MOEF & CC portal.
5. The Member Secretary
Maharashtra Pollution Control Board,
Kalpataru Point, 2nd-4th Floor, Opp. Cine Planet, Near Sion Circle, Sion (E), Mumbai-40022

Compliance Report with the conditions of the Environment Clearance granted to M/s. Aarti Industries Ltd. L-5, L-9/1& L-8, MIDC, Tarapur, Dist: Thane 401506 File No.: SEAC2011/CR- 678/TC2 Dated 16th March 2013 for period of April-2025 to September-2025

| EC Condition NO | EC condition details | Compliance Status | |
|-----------------|--|-------------------|--|
| 2. | It is noted that the proposal is for grant of Environmental Clearance for the proposed expansion of industrial project (Fluorinated Aromatic Chemicals) at L-5, L-9/I & L-8, MDC, Tarapur, Dist Thane SEAC considered the project under screening category 5(f) B1 of EIA Notification 2006. | Noted | |
| | Brief Information of the project submitted by Project Proponent is as: | Noted | |
| | Name of the Project | | Expansion of industrial project (Fluorinated Aromatic Chemicals) |
| | Project Proponent | | M/s. Aarti Industries Ltd |
| | New project Expansion in existing project / Diversification in a This Raw material existing products limit etc | | Expansion in the existing project (Fluorinated Aromatic Chemicals) |
| | Category | | 5f B1 |
| | Total plot area | | 7557 m2 |
| | Estimated cost of the project | | Existing: 2.25 Crores Proposed: 8.04 Crores Total: 10.29 Crores EMP: 2.84 Crores |
| | Location details of the project: | | Latitude: 19o 47' 27.01" N Longitude: 72o 43' 27.90" E Location: Plot No. L-5, L-9/I, L-8, MIDC Industrial Area, Tarapur, Boisar, Dist.Thane, Maharashtra. |

| Raw Materials (Including process chemicals, catalysts & additives): | | | | | | | | Compliance Status |
|---|---------------------------|------------------|------------------------|---------------|----------|----------------|--------------|-------------------|
| | | | | | | | | Complied |
| Sr | Raw Material | Storage Quantity | Vessel made up of | No of vessels | Capacity | Type of Hazard | Hazard Class | |
| 1 | Potassium Carbonate | 190 | Storage in bags | - | 50 mt | - | - | |
| 2 | 60% dilute HF | 90 | Storage in HDPE-carboy | - | 25 mt | R/C | 8 | |
| 3 | Para Nitro Chloro Benzene | 250 | MS | 1 | 21 KL | T | 3(6.1) | |

| | | | | | | | |
|----|-----------------------------------|-----|----------------------|---|------------|-----|------------|
| 4 | Ortho Nitro Chloro benzene | 100 | MS | 1 | 17 KL | T | 3(6.1) |
| 5 | 2,4 di chloro nitro benzene | 210 | MS | 1 | 17 KL | - | - |
| 6 | 2,4 di nitro chloro benzene | 120 | SS316 | 1 | 11 KL | T | 3(6.1) |
| 7 | 2,3 dichloro nitro benzene | 115 | Material in bags | - | 20 MT | - | - |
| 8 | 2,4,5 Trichloro Nitrobenzene | 75 | Material in bags | - | 15 MT | T | 3(6.1) |
| 9 | Nitrobenzene | 10 | MS | 1 | 6 KL | T | - |
| 10 | Sulfolane | 20 | MS | 4 | 12 KL Each | - | - |
| 11 | Dimethyl sulfoxide | 15 | MS | 1 | 10 KL | - | - |
| 12 | Mono chlorobenzene | 20 | MS | 1 | 10 KL | F | 3 |
| 13 | PEG-400 | 4 | Storage in HDPE drum | - | 1.0 MT | - | - |
| 14 | Caustic Flakes | 5 | Material in bags | - | 2 MT | T/C | 3(6.1) & 8 |
| 15 | 2,3,5 trichloro pyridine | 120 | Material in bags | - | - | T/C | 3(6.1) & 8 |
| 16 | 2,3,4 trichloro nitrobenzene | 150 | Material in bags | - | - | T | 3(6.1) & 8 |
| 17 | 2,3,4,5 tetra chloro nitrobenzene | 75 | Material in bags | - | 15 MT | - | - |
| 18 | 2,6 | 260 | Material in | - | - | T | 3(6.1) |



| List Of Product (April 2025 - September 2025) | | | | |
|---|-------------------|----------------------|-----------------|---|
| Name of Product | Capacity MT/Month | Production per month | Remarks | |
| Para fluoro nitro benzene | 200 | | | Complied Production quantities are within the EC limits. Kindly note that capacity of PFNB manufacturing quantity is 275 MT/M as per our Consent to 1st Operate of plot no L-4 and renewal of Consent for L-5, L-8, L-9/1 and amalgamation of both plots (L4 & L-5, L-8, L-9/1)dated 10.09.2025, Consent order No:- Format1.0/CAC/UAN No.0000227690/CR/25 09000980 valid up to |
| | | Month | Production (MT) | |
| | | Apr-25 | 124.10 | |
| | | May-25 | 185.00 | |
| | | Jun-25 | 183.00 | |
| | | July-25 | 274.00 | |
| | | Aug-25 | 270.00 | |
| | | Sep-25 | 266.00 | |

| | | | 28.02.2030. | | | | | | | | | | | | | | |
|---------------------------------|-----------------|--|--|-----------------|--------|-------|--------|-------|--------|-------|---------|------|--------|-------|--------|-------|--|
| Ortho fluoro nitrobenzene | 75 | <table><tr><th>Month</th><th>Production (MT)</th></tr><tr><td>Apr-25</td><td>0.00</td></tr><tr><td>May-25</td><td>65.00</td></tr><tr><td>Jun-25</td><td>30.00</td></tr><tr><td>July-25</td><td>0.00</td></tr><tr><td>Aug-25</td><td>0.00</td></tr><tr><td>Sep-25</td><td>0.00</td></tr></table> | Month | Production (MT) | Apr-25 | 0.00 | May-25 | 65.00 | Jun-25 | 30.00 | July-25 | 0.00 | Aug-25 | 0.00 | Sep-25 | 0.00 | Complied Production quantities are within the EC limits. |
| Month | Production (MT) | | | | | | | | | | | | | | | | |
| Apr-25 | 0.00 | | | | | | | | | | | | | | | | |
| May-25 | 65.00 | | | | | | | | | | | | | | | | |
| Jun-25 | 30.00 | | | | | | | | | | | | | | | | |
| July-25 | 0.00 | | | | | | | | | | | | | | | | |
| Aug-25 | 0.00 | | | | | | | | | | | | | | | | |
| Sep-25 | 0.00 | | | | | | | | | | | | | | | | |
| 2,4 difluoro nitrobenzene | 150 | <table><tr><th>Month</th><th>Production (MT)</th></tr><tr><td>Apr-25</td><td>70.00</td></tr><tr><td>May-25</td><td>13.50</td></tr><tr><td>Jun-25</td><td>46.00</td></tr><tr><td>July-25</td><td>4.70</td></tr><tr><td>Aug-25</td><td>45.00</td></tr><tr><td>Sep-25</td><td>92.00</td></tr></table> | Month | Production (MT) | Apr-25 | 70.00 | May-25 | 13.50 | Jun-25 | 46.00 | July-25 | 4.70 | Aug-25 | 45.00 | Sep-25 | 92.00 | Complied Production quantities are within the EC limits. |
| Month | Production (MT) | | | | | | | | | | | | | | | | |
| Apr-25 | 70.00 | | | | | | | | | | | | | | | | |
| May-25 | 13.50 | | | | | | | | | | | | | | | | |
| Jun-25 | 46.00 | | | | | | | | | | | | | | | | |
| July-25 | 4.70 | | | | | | | | | | | | | | | | |
| Aug-25 | 45.00 | | | | | | | | | | | | | | | | |
| Sep-25 | 92.00 | | | | | | | | | | | | | | | | |
| 2,4 di nitro fluoro benzene | 100 | 00 | Complied This product was not manufactured in the last six months i.e from Apr-25 to Sep-25. | | | | | | | | | | | | | | |
| 2,3 fluoro chloro nitro benzene | 75 | <table><tr><th>Month</th><th>Production (MT)</th></tr><tr><td>Apr-25</td><td>2.70</td></tr><tr><td>May-25</td><td>0.00</td></tr><tr><td>Jun-25</td><td>0.00</td></tr><tr><td>July-25</td><td>0.00</td></tr><tr><td>Aug-25</td><td>0.00</td></tr><tr><td>Sep-25</td><td>0.00</td></tr></table> | Month | Production (MT) | Apr-25 | 2.70 | May-25 | 0.00 | Jun-25 | 0.00 | July-25 | 0.00 | Aug-25 | 0.00 | Sep-25 | 0.00 | Complied Production quantities are within the EC limits. |
| Month | Production (MT) | | | | | | | | | | | | | | | | |
| Apr-25 | 2.70 | | | | | | | | | | | | | | | | |
| May-25 | 0.00 | | | | | | | | | | | | | | | | |
| Jun-25 | 0.00 | | | | | | | | | | | | | | | | |
| July-25 | 0.00 | | | | | | | | | | | | | | | | |
| Aug-25 | 0.00 | | | | | | | | | | | | | | | | |
| Sep-25 | 0.00 | | | | | | | | | | | | | | | | |

| 2,3,4 tri fluoro nitro benzene | 50 | <table><tr><th>Month</th><th>Production (MT)</th></tr><tr><td>Apr-25</td><td>1.30</td></tr><tr><td>May-25</td><td>0.00</td></tr><tr><td>Jun-25</td><td>0.00</td></tr><tr><td>July-25</td><td>0.00</td></tr><tr><td>Aug-25</td><td>0.00</td></tr><tr><td>Sep-25</td><td>0.00</td></tr></table> | Month | Production (MT) | Apr-25 | 1.30 | May-25 | 0.00 | Jun-25 | 0.00 | July-25 | 0.00 | Aug-25 | 0.00 | Sep-25 | 0.00 | Complied Production quantities are within the EC limits. |
|---|-----------------|---|--|-----------------|--------|-------|--------|--------|--------|-------|---------|-------|--|------|--------|------|--|
| Month | Production (MT) | | | | | | | | | | | | | | | | |
| Apr-25 | 1.30 | | | | | | | | | | | | | | | | |
| May-25 | 0.00 | | | | | | | | | | | | | | | | |
| Jun-25 | 0.00 | | | | | | | | | | | | | | | | |
| July-25 | 0.00 | | | | | | | | | | | | | | | | |
| Aug-25 | 0.00 | | | | | | | | | | | | | | | | |
| Sep-25 | 0.00 | | | | | | | | | | | | | | | | |
| 2,3 di fluoro - 5-chloro pyridine | 25 | 00 | Complied This product was not manufactured in the last six months i.e from Apr-25 to Sep-25. | | | | | | | | | | | | | | |
| 2,4 di fluoro-5 chloro nitro benzene | 50 | 00 | | | | | | | | | | | | | | | |
| 2,4 di fluoro 3,5 dichloro nitrobenzene | 50 | 00 | | | | | | | | | | | | | | | |
| 2,6 Difluoro benzonitrile / 2,4,5 Trifluoronitrobenzene | 200 | 00 | | | | | | | | | | | | | | | |
| 2,6 Difluoro benzamide / 4-fluoro benzaldehyde | 100 | 00 | | | | | | | | | | | | | | | |
| 1,3 Dimethyl- 5 chloro-4-pyrazolyl carboxylic acid fluoride | 100 | 00 | | | | | | | | | | | | | | | |
| 2,6 -Difluoro chlorobenzene | 50 | 00 | | | | | | | | | | | | | | | |
| 2,3- Difluoro chlorobenzene | 50 | 00 | | | | | | | | | | | | | | | |
| 2,3 Dichloro fluorobenzene | 50 | 00 | | | | | | | | | | | | | | | |
| 2,6 Dichloro fluorobenzene | 50 | 00 | | | | | | | | | | | | | | | |
| 3-chloro,4 fluoro aniline | 25 | 00 | | | | | | | | | | | | | | | |
| Ortho difluoro benzene | 50 | 00 | | | | | | | | | | | | | | | |
| 3,5 dichloro - 4 fluoro nitrobenzene | 25 | 00 | | | | | | | | | | | | | | | |
| 1,3 difluoro benzene | 50 | 00 | | | | | | | | | | | | | | | |
| Potassium fluoride | 150 | <table><tr><th>Month</th><th>Production (MT)</th></tr><tr><td>Apr-25</td><td>45.00</td></tr><tr><td>May-25</td><td>108.27</td></tr><tr><td>Jun-25</td><td>93.30</td></tr><tr><td>July-25</td><td>88.00</td></tr></table> | Month | Production (MT) | Apr-25 | 45.00 | May-25 | 108.27 | Jun-25 | 93.30 | July-25 | 88.00 | Complied Production quantities are within the EC limits. | | | | |
| Month | Production (MT) | | | | | | | | | | | | | | | | |
| Apr-25 | 45.00 | | | | | | | | | | | | | | | | |
| May-25 | 108.27 | | | | | | | | | | | | | | | | |
| Jun-25 | 93.30 | | | | | | | | | | | | | | | | |
| July-25 | 88.00 | | | | | | | | | | | | | | | | |

| | | <table><tr><td>Aug-25</td><td>118.20</td></tr><tr><td>Sep-25</td><td>125.40</td></tr></table> | Aug-25 | 118.20 | Sep-25 | 125.40 | | | | | | | | | | | |
|--------------------|-----------------|--|--------|-----------------|--------|--------|--------|--------|--------|--------|---------|--------|--------|--------|--------|--------|--|
| Aug-25 | 118.20 | | | | | | | | | | | | | | | | |
| Sep-25 | 125.40 | | | | | | | | | | | | | | | | |
| Technical Salt KCl | 225 | <table><tr><th>Month</th><th>Production (MT)</th></tr><tr><td>Apr-25</td><td>18.00</td></tr><tr><td>May-25</td><td>184.00</td></tr><tr><td>Jun-25</td><td>184.00</td></tr><tr><td>July-25</td><td>182.00</td></tr><tr><td>Aug-25</td><td>185.00</td></tr><tr><td>Sep-25</td><td>169.00</td></tr></table> | Month | Production (MT) | Apr-25 | 18.00 | May-25 | 184.00 | Jun-25 | 184.00 | July-25 | 182.00 | Aug-25 | 185.00 | Sep-25 | 169.00 | Complied Production quantities are within the EC limits. |
| Month | Production (MT) | | | | | | | | | | | | | | | | |
| Apr-25 | 18.00 | | | | | | | | | | | | | | | | |
| May-25 | 184.00 | | | | | | | | | | | | | | | | |
| Jun-25 | 184.00 | | | | | | | | | | | | | | | | |
| July-25 | 182.00 | | | | | | | | | | | | | | | | |
| Aug-25 | 185.00 | | | | | | | | | | | | | | | | |
| Sep-25 | 169.00 | | | | | | | | | | | | | | | | |

| Water Budget: Total Water Requirement: Existing=35 m3/day Proposed = 65 m3/day Fresh water (CMD):100 & Source: MIDC, Tarapur. Use of Water: Cooling Water (CMD): 67.5 Drinking (CMD): 5.0 Green Belt(CMD): 2.5 Others (CMD):Industrial: 25 | Complied. Water Consumption Data as per MIDC bills is as below: <table> <tr> <th>Month</th><th>Total (CM)</th></tr> <tr> <td>Apr-25</td><td>2318</td></tr> <tr> <td>May-25</td><td>2406</td></tr> <tr> <td>Jun-25</td><td>2233</td></tr> <tr> <td>July-25</td><td>4241</td></tr> <tr> <td>Aug-25</td><td>4220</td></tr> <tr> <td>Sep-25</td><td>2615</td></tr> </table> Water Bills from MIDC are Attached as Annexure-II . Water consumption is well within the permissible limit. Water consumption is exceed then mentioned permissible limit in EC, because unit is obtained permissible limit of water consumption 575.82 CMD in Consent to 1st Operate of plot no L-4 and renewal of Consent for L-5, L-8, L-9/1 and amalgamation of both plots (L4 & L-5, L-8, L-9/1). | Month | Total (CM) | Apr-25 | 2318 | May-25 | 2406 | Jun-25 | 2233 | July-25 | 4241 | Aug-25 | 4220 | Sep-25 | 2615 |
|---|---|-------|------------|--------|------|--------|------|--------|------|---------|------|--------|------|--------|------|
| Month | Total (CM) | | | | | | | | | | | | | | |
| Apr-25 | 2318 | | | | | | | | | | | | | | |
| May-25 | 2406 | | | | | | | | | | | | | | |
| Jun-25 | 2233 | | | | | | | | | | | | | | |
| July-25 | 4241 | | | | | | | | | | | | | | |
| Aug-25 | 4220 | | | | | | | | | | | | | | |
| Sep-25 | 2615 | | | | | | | | | | | | | | |

| | | | | | | |
|---------------------------|--------------|------|-------|--------|--------------------|---|
| Effluent Characteristics: | | | | | | Compiled. |
| Sr. No | Parameters | Unit | Inlet | Outlet | Permissible Limits | |
| 1 | pH | - | | | 5.5-9.0 | <ul style="list-style-type: none">The Unit has become a Zero Liquid Discharge plant (ZLD), the entire effluent is treated and recycled back as cooling tower make-up. |
| 2 | TSS | mg/l | | | 100 mg/l | <ul style="list-style-type: none">Our Unit has become ZLD same as also mentioned in our CTO is attached as Annexure-III. Being a ZLD unit, no effluent is discharged to CETP, Hence this condition is not applicable. |
| 3 | COD | mg/l | | | <250 mg/l | |
| 4 | Oil & Grease | mg/l | | | 10 mg/l | <ul style="list-style-type: none">The certificate for disconnection of drainage connection issued by MIDC on 15/11/2019, MIDC Certificate No: IFMS/DE/TD/TRP/D-71778/ of 2019 is attached as Annexure-IV. |

| | | | | | |
|---|-----|------|--|--|-----------|
| 5 | BOD | mg/l | | | <100 mg/l |
| 6 | TDS | mg/l | | | 2100 mg/l |

ETP Details:

- Amount of effluent generation (CMD): Total Industrial Effluent: 20 m3/day.
- Capacity of the ETP: Existing ETP capacity 50 m3/day.
- Amount of water sent to the CETP(CMD): CETP,Tarapur.

Compiled.

- The amount of effluent generation is given in the table below.

| S. No | Month | Total Effluent Generation in (M3) |
|-------|---------|-----------------------------------|
| 1 | Apr-25 | 524 |
| 2 | May-25 | 376 |
| 3 | Jun-25 | 272 |
| 4 | July-25 | 679 |
| 5 | Aug-25 | 858 |
| 6 | Sep-25 | 1347 |

- The Effluent generation is within the permissible limit of 72.01 CMD in Consent to 1st Operate of plot no L-4 and renewal of Consent for L-5, L-8, L-9/1 and amalgamation of both plots (L4 & L-5, L-8, L-9/1).
- Existing ETP capacity 75 m3/day. Our Unit has become ZLD same as also mentioned in our CTO is attached as [Annexure-III](#). Being a ZLD unit, no effluent is discharged to CETP.
- The certificate for disconnection of drainage connection issued by MIDC on 15/11/2019, MIDC Certificate No: IFMS/DE/TD/TRP/D-71778/ of 2019 is attached as [Annexure-IV](#).

ETP technology:

- Effluent from the factory will be collected in the Collection tank by gravity drains. The Collection tank has aeration grids provided for the proper mixing of the waste water.
- From this chamber, effluent will enter into Oil & Grease Trap where oil will be separated from the effluent.
- Oil & Grease effluent will be then collected into the primary tank.
- From the Primary tank, effluent will be taken into Neutralization Chamber of 7.5 m³ capacity where pH of the effluent will be checked. If the pH of the effluent is alkaline then HCl will be added to the effluent for neutralization. If the pH of the effluent is acidic then NaOH will be added to the effluent for neutralization.
- Alum will be added into the effluent for coagulation of suspended solids which will lead to the formation of the flock in the effluent.
- This effluent will be then taken into a Primary Settling tank for Sludge Settling.
- Settled Sludge in the Primary Settling tank and Secondary settling tank will be removed & sent to Press Filter. The filtrate of the Filter press will enter into the Primary Settling tank.
- Dewatered sludge cake will be then sent to Mumbai Waste Management Ltd.
- Clear overflow will go to the bio-aeration tank. There it converts the organic compounds into minerals & water, consequently reducing the BOD & COD of the effluent.
- Overflow of the Secondary Settling tank will be filtered using a Pressure Sand Filter & Activated Carbon Filter.

Complied

- The Unit has installed and is operating all unit operations as mentioned in the conditions. The unit has also installed an RO plant, Multi Vapor Recompression system followed by ATFD and has achieved Zero Liquid Discharge, the treated effluent is recycled as in the Cooling tower make-up.
- The unit has complied with all the standards that are mentioned in Environmental Clearance.
- Our Unit has become ZLD same as also mentioned in our CTO is attached as [Annexure-III](#). Being a ZLD unit, no effluent is discharged to CETP.
- The certificate for disconnection of drainage connection issued by MIDC on 15/11/2019, MIDC Certificate No: IFMS/DE/TD/TRP/D-71778/ of 2019 is attached as [Annexure-IV](#).

| | | | | | | | | | | | |
|---|-------------------------|--------------------------|--------------------------|-------------------------------------|---------------------------|--|--|---|-------------------------|--------------------------|---|
| <ul style="list-style-type: none">Filtered water will then be let out into CETP drains.The quantity of wastewater to be treated is 20.0 KLD. | | | | | | | | | | | |
| Solid waste generation & disposal: | | | | | | | Noted | | | | |
| Sr. No. | Source | Existing Quantity Kg/day | Proposed Quantity Kg/day | Total Quantity (Kg/day) | Disposal | | | | | | |
| 1 | Domestic | 3.1 | Nil | 3.1 | Vermicomposting | | | | | | |
| 2 | Gardening | 7.12 | 2.25 | 9.37 | Vermicomposting | | | | | | |
| | Total | | | 13.3 = 412.3 Kg/M Say= 0.41 MT/M | | | | | | | |
| Hazardous Waste generation & Disposal: | | | | | | | Compiled. | | | | |
| Sr | Type of Hazardous Waste | Existing Quantity /Annum | Additonal Quantity/Annum | Total Quantit y/Annum | Hazardo us waste Category | Storage And Disposal | The unit has Complying with all the standards that are mentioned in Environmental Clearance and also following the online Manifest system of MPCB, Sample copy of manifest as attached as Annexure-V . | | | | |
| 1 | ETP Sludge | 0.6 MT | -- | 0.6 MT | 34.3 | Collection, Storage Transportati on & Disposal to TSDF | Unit is obtained CTO from the MPCB dated 10.09.2025, Consent order No:- Format1.0/CAC/UAN No.0000227690/CR/2509000980 valid up to 28.02.2030. A copy of the CTO is attached as Annexure-III . | | | | |
| 2 | Process Residue | 21 MT | 129MT | 150MT | 28.1 | Collection Storage Transportati on Disposal to TSDF | Sr. No. | Type of Hazardous Waste | Consent Quantity/Annwum | Hazardous waste Category | Total Quantity disposed to TSDF from April-2025 to September-2025 in MT |
| 3 | Empty containers/ Drums | 100 Nos | 700 Nos | 800 Nos | 33.3 | Collection, Storage Transportati on & Disposal to TSDF | 1 | Chemical sludge from waste water treatment (ETP Sludge) | 0.6 | 35.3 | 0.42 |
| 4 | Gloves | 300 Nos. | 60 Nos. | 360 Nos | - | Collection, Storage Transportati on & Disposal to TSDF | 2 | Process Residues and wastes | 150 MT | 28.1 | 123.81 |
| 5 | Ash Generation | 274 MT | 263 MT | 537 MT | 36.2 | Collection, Storage Transportati | 3 | Empty barrels/containers/liners contaminated with hazardous chemicals /wastes | 50 MT | 33.1 | 22.44 |
| | | | | | | | 4 | Waste Oil | 100 Kg | 5.1 | 0.00 |
| | | | | | | | 5 | Ash Generation | 537 MT | Non Hazardous | 94.87 |
| | | | | | | | All the hazardous waste generation quantities are within the permissible limit. | | | | |

1. *Journal of the American Medical Association*, 2000; 284: 2689-2695.

Complied

The Atmospheric Emissions (Flue gas characteristics SPM, SO₂, NO_x, etc) have not exceeded the limit that is mentioned in Environmental Clearance. Please refer to the table in the next point.

Complied.

The Stack Emissions has not exceeded the limit that is mentioned in Environmental Clearance., Also our industry carrying stack emissions monitoring monthly by MoEF & CC approved laboratory (Green Envirosafe Engineers & Consultant Pvt Ltd, Pune), Sampling results are given below table and copy of same is attached as [Annexure-VI](#).

| Thermopack | | | |
|------------|----------|-----------------------|-----------------------|
| Month | PM (g/s) | SO ₂ (g/s) | NO _x (g/s) |
| MPCB limit | ≤ 3.41 | ≤ 0.79 | ≤ 0.76 |
| Apr-25 | 0.08 | 0.12 | 0.01 |
| May-25 | 0.07 | 0.11 | 0.01 |
| Jun-25 | 0.06 | 0.11 | 0.01 |
| July-25 | 0.07 | 0.11 | 0.01 |
| Aug-25 | 0.06 | 0.10 | 0.01 |
| Sep-25 | 0.07 | 0.10 | 0.01 |

All the parameters are within the prescribed limit.

| Boiler | | | |
|------------|----------|-----------------------|-----------------------|
| Month | PM (g/s) | SO ₂ (g/s) | NO _x (g/s) |
| MPCB limit | ≤ 1.016 | ≤ 1.88 | ≤ 0.0198 |
| Sep-25 | 0.16 | 0.25 | 0.0178 |

| | | | | | |
|--------|---|-----|-----|------------|-------|
| | | | | SPM-0.0079 | |
| DG Set | 1 | 7.5 | 0.2 | SOx-0.375 | 116°C |
| | | | | NOx-0.053 | |
| | | | | SPM-0.0053 | |

All the parameters are within the prescribed limit.

| Hot Air Generator | | | |
|-------------------|----------|----------|----------|
| Month | PM (g/s) | SO2(g/s) | NOx(g/s) |
| MPCB limit | ≤ 0.0079 | ≤ 0.375 | ≤ 0.079 |
| Apr-25 | 0.002 | 0.019 | 0.00 |
| May-25 | 0.001 | 0.018 | 0.00 |
| Jun-25 | 0.001 | 0.017 | 0.00 |
| July-25 | 0.002 | 0.017 | 0.00 |
| Aug-25 | 0.001 | 0.015 | 0.00 |
| Sep-25 | 0.002 | 0.014 | 0.00 |

All the parameters are within the prescribed limit.

| DG Set -1 | | | |
|------------|----------|----------|-----------|
| Month | PM (g/s) | SO2(g/s) | NOx (g/s) |
| MPCB limit | ≤ 0.0053 | ≤ 0.375 | ≤ 0.053 |
| Apr-25 | 0.002 | 0.006 | BDL |
| May-25 | 0.001 | 0.007 | BDL |
| Jun-25 | 0.002 | 0.008 | BDL |
| July-25 | 0.001 | 0.007 | BDL |
| Aug-25 | 0.002 | 0.005 | BDL |
| Sep-25 | 0.001 | 0.004 | BDL |

All the parameters are within the prescribed limit.

| DG Set -2 | | | |
|------------|----------|----------|-----------|
| Month | PM (g/s) | SO2(g/s) | NOx (g/s) |
| MPCB limit | ≤ 0.0053 | ≤ 0.375 | ≤ 0.053 |
| Apr-25 | 0.002 | 0.007 | BDL |
| May-25 | 0.001 | 0.007 | BDL |
| Jun-25 | 0.002 | 0.008 | BDL |
| July-25 | 0.001 | 0.007 | BDL |
| Aug-25 | 0.002 | 0.007 | BDL |
| Sep-25 | 0.001 | 0.006 | BDL |

All the parameters are within the prescribed limit.

Emission Standard:

| Pollutants (SPM,SO2, etc) | Emission Standard Limit (mg/Nm3) | Proposed Limit (mg/Nm3) | MPCB Consent (mg/Nm3) |
|------------------------------|--|----------------------------|--------------------------|
|------------------------------|--|----------------------------|--------------------------|

Complied

Emissions standards (SPM, SO₂, NO_x) have not exceeded the limit as per Environmental Clearance. We have shown results in the below condition.

| | | | |
|-----------------|----------------------|----|---------------|
| SPM | 60 µg/m3 | -- | 150 |
| SO ₂ | 80 µg/m3 | -- | 43.2 Kg/day |
| NO _x | 80 µg/m3 | -- | Not Specified |
| Cl ₂ | 2 mg/Nm ³ | -- | 03 |

Ambient Air Quality Data:

| Pollutant | Permissible Standard | Proposed Concentration in µg/m3 | Remarks |
|-----------------|----------------------|---------------------------------|----------------------|
| SPM | 60 µg/m3 | 66.6 | APC will be provided |
| RPM | -- | -- | Within Limit |
| SO ₂ | 80 µg/m3 | 12.8 | Within Limit |
| NO _x | 80 µg/m3 | 27.5 | Within Limit |
| CO | 2 mg/m ³ | 1.24 | Within Limit |

Complied

The unit is carrying out sampling and analysis of ambient air as per NAAQS standards on a monitoring monthly basis by MoEF & CC approved laboratory (Green Envirosafe Engineers & Consultant Pvt Ltd, Pune). copy of the same attached as [Annexure-VII](#).

| AAQM - : Near Main Gate-1(L-4) | | | |
|--------------------------------|-------|--------------|--------|
| Parameter | Unit | NAAQS Limits | Sep 25 |
| PM10 | µg/m3 | 60 | 31.75 |
| PM2.5 | µg/m3 | 60 | 12.25 |
| SO2 | µg/m3 | 80 | 18.65 |
| NOx | µg/m3 | 80 | 14.52 |
| Ozone | µg/m3 | - | 4.06 |
| Lead | µg/m3 | - | BDL |
| CO | mg/m3 | 2 | 0.04 |
| NH3 | µg/m3 | - | BDL |
| C6H6 | µg/m3 | - | BDL |
| Benzo(a)Pyrene | ng/m3 | - | BDL |
| Arsenic (As) | ng/m3 | - | BDL |
| Nickel (Ni) | ng/m3 | - | BDL |

| AAQM - : Near Main Gate-II(L-5) | | | | | | | | |
|---------------------------------|-------|--------|--------|--------|---------|---------|--------|--------|
| Parameter | Unit | Limits | Apr 25 | May 25 | June 25 | July 25 | Aug 25 | Sep 25 |
| PM10 | µg/m3 | 60 | 44.19 | 41.21 | 46.38 | 40.16 | 36.25 | 31.35 |
| PM2.5 | µg/m3 | 60 | 13.37 | 10.18 | 14.24 | 10.43 | 12.56 | 10.42 |
| SO2 | µg/m3 | 80 | 21.86 | 18.75 | 23.65 | 18.32 | 22.28 | 19.20 |
| NOx | µg/m3 | 80 | 16.72 | 14.38 | 18.46 | 13.25 | 10.34 | 8.30 |
| Ozone | µg/m3 | - | 2.63 | 4.23 | 5.54 | 5.35 | 5.29 | 4.24 |
| Lead | µg/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |
| CO | mg/m3 | 2 | 0.03 | 0.04 | 0.08 | 0.08 | 0.08 | 0.06 |
| NH3 | µg/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |
| C6H6 | µg/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |
| Benzo(a)Pyrene | ng/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |

| | | | | | | | | |
|--------------|-------|---|-----|-----|-----|-----|-----|-----|
| ne | | | | | | | | |
| Arsenic (As) | ng/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |
| Nickel (Ni) | ng/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |

| AAQM - : Near Main Gate-III(L-8) | | | | | | | | |
|----------------------------------|-------|--------|--------|--------|---------|---------|--------|--------|
| Parameter | Unit | Limits | Apr 25 | May 25 | June 25 | July 25 | Aug 25 | Sep 25 |
| PM10 | µg/m3 | 60 | 48.12 | 45.21 | 50.33 | 45.23 | 40.20 | 37.15 |
| PM2.5 | µg/m3 | 60 | 23.45 | 20.35 | 24.46 | 20.38 | 18.30 | 14.25 |
| SO2 | µg/m3 | 80 | 25.78 | 22.64 | 27.73 | 23.56 | 21.52 | 23.32 |
| NOx | µg/m3 | 80 | 14.95 | 11.86 | 15.64 | 11.45 | 14.40 | 11.34 |
| Ozone | µg/m3 | - | 2.71 | 4.53 | 4.48 | 4.22 | 4.16 | 3.10 |
| Lead | µg/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |
| CO | mg/m3 | 2 | 0.06 | 0.07 | 0.12 | 0.10 | 0.07 | 0.05 |
| NH3 | µg/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |
| C6H6 | µg/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |
| Benzo(a)Pyrene | ng/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |
| Arsenic (As) | ng/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |
| Nickel (Ni) | ng/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |

All the parameters are within the prescribed limit.

| AAQM - : Near Main Gate-IV(L-9/1) | | | | | | | | |
|-----------------------------------|-------|--------|--------|--------|---------|---------|--------|--------|
| Parameter | Unit | Limits | Apr 25 | May 25 | June 25 | July 25 | Aug 25 | Sep 25 |
| PM10 | µg/m3 | 60 | 41.56 | 37.42 | 42.56 | 46.34 | 41.30 | 37.41 |
| PM2.5 | µg/m3 | 60 | 19.82 | 16.74 | 12.64 | 16.43 | 12.32 | 15.20 |
| SO2 | µg/m3 | 80 | 35.65 | 32.58 | 29.43 | 25.54 | 23.62 | 26.72 |
| NOx | µg/m3 | 80 | 22.73 | 19.24 | 16.35 | 18.26 | 21.20 | 18.32 |
| Ozone | µg/m3 | - | 2.53 | 4.61 | 4.61 | 4.22 | 4.19 | 3.15 |
| Lead | µg/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |
| CO | mg/m3 | 2 | 0.05 | 0.08 | 0.14 | 0.11 | 0.09 | 0.07 |
| NH3 | µg/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |
| C6H6 | µg/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |
| Benzo(a)Pyrene | ng/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL |

| | <table><tr><td>Arsenic (As)</td><td>ng/m3</td><td>-</td><td>BDL</td><td>BDL</td><td>BDL</td><td>BDL</td><td>BDL</td><td>BDL</td></tr><tr><td>Nickel (Ni)</td><td>ng/m3</td><td>-</td><td>BDL</td><td>BDL</td><td>BDL</td><td>BDL</td><td>BDL</td><td>BDL</td></tr></table> <p>All the parameters are within the prescribed limit.</p> | Arsenic (As) | ng/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL | Nickel (Ni) | ng/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL | | | | | | | | | |
|--|---|---|----------------------------------|-----------------------|---|-------------------------------|--------------------------|--|-----|-------------------------|------------------------------|--------|-----|-------------------------|-----------|---|---|---------------------------------------|--------|---|--|--|---|-------------------------------|--------------------------|-------|-----------|--------------|
| Arsenic (As) | ng/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL | | | | | | | | | | | | | | | | | | | | |
| Nickel (Ni) | ng/m3 | - | BDL | BDL | BDL | BDL | BDL | BDL | | | | | | | | | | | | | | | | | | | | |
| <p>Energy: Source: MSEB.. Existing: 400 KVA Proposed: 400 KVA. The maximum demand of power is 800 KVA required. Existing: 1 DG Sets of 250 KVA.</p> | <p>Complied</p> <p>The average monthly power consumption from MSEB for the period Apr-25 to Sep-2025 is 941.66 KVA, copy of electricity bills are attached as Annexure-VIII Every Month consumption details.</p> <table><tr><td>Month</td><td>Consumption of power in KVA</td></tr><tr><td>Apr-25</td><td>941</td></tr><tr><td>May-25</td><td>841</td></tr><tr><td>Jun-25</td><td>890</td></tr><tr><td>July-25</td><td>980</td></tr><tr><td>Aug-25</td><td>943</td></tr><tr><td>Sep-25</td><td>1055</td></tr></table> <p>Unit is obtained CTO from the MPCB dated 10.09.2025, Consent order No:- Format1.0/CAC/UAN No.0000227690/CR/2509000980 valid up to 28.02.2030. A copy of the CTO is attached as Annexure-III.</p> | Month | Consumption of power in KVA | Apr-25 | 941 | May-25 | 841 | Jun-25 | 890 | July-25 | 980 | Aug-25 | 943 | Sep-25 | 1055 | | | | | | | | | | | | | |
| Month | Consumption of power in KVA | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Apr-25 | 941 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| May-25 | 841 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Jun-25 | 890 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| July-25 | 980 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aug-25 | 943 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sep-25 | 1055 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Green Belt Development: Existing Green Belt Area: 1900 sq.m Proposed Green Belt Area: 600 sq.m Number & Species existed: 30 Nos</p> <table><tr><th>S. No</th><th>Name</th><th>Number</th></tr><tr><td>1</td><td>Ficus religiosa (linn.) Pipal</td><td>2</td></tr><tr><td>2</td><td>Azadirachta indica (A. Jass) Neem Tree</td><td>3</td></tr><tr><td>3</td><td>Polyalthia Longifolia Ashoka</td><td>6</td></tr><tr><td></td><td>Total</td><td>11</td></tr></table> | S. No | Name | Number | 1 | Ficus religiosa (linn.) Pipal | 2 | 2 | Azadirachta indica (A. Jass) Neem Tree | 3 | 3 | Polyalthia Longifolia Ashoka | 6 | | Total | 11 | <p>Complied.</p> <p>The unit has developed a 3-acre (12140.6 square meter) green belt area with 3,000 trees at Boisar Police Station (MIDC). Acknowledgement letter is attached as an Annexure-IX.</p> | | | | | | | | | | | | |
| S. No | Name | Number | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Ficus religiosa (linn.) Pipal | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Azadirachta indica (A. Jass) Neem Tree | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | Polyalthia Longifolia Ashoka | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Total | 11 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Environmental Management Plan Budgetary Allocation:</p> <table><tr><th>S. No</th><th>Description</th><th>Recurring Cost per Annum (lakhs)</th><th>Capital Cost. (lakhs)</th></tr><tr><td>1.</td><td>Air Pollution Control</td><td>1.0</td><td>10</td></tr><tr><td>2.</td><td>Water Pollution Control</td><td>1.0</td><td>10</td></tr><tr><td>3.</td><td>Noise Pollution Control</td><td>--</td><td>1.0</td></tr></table> | S. No | Description | Recurring Cost per Annum (lakhs) | Capital Cost. (lakhs) | 1. | Air Pollution Control | 1.0 | 10 | 2. | Water Pollution Control | 1.0 | 10 | 3. | Noise Pollution Control | -- | 1.0 | <p>Complied.</p> <p>Budgetary allocation for Environmental Management Systems is in place allocation is also made for Environmental Monitoring, Occupational health, Green Belt development & Solid Waste management.</p> <table><tr><td rowspan="2">Environmental Management Plan Budgeta</td><td rowspan="2">Months</td><td colspan="3">Environmental Management Systems Expenses in Rupees</td><td rowspan="2">Environmental Monitoring Expenses in Rs</td><td rowspan="2">Hazardous Waste Disposal Cost</td><td rowspan="2">Total Expenses in Rupees</td></tr><tr><td>Power</td><td>Chemicals</td><td>Manpower(RS)</td></tr></table> | Environmental Management Plan Budgeta | Months | Environmental Management Systems Expenses in Rupees | | | Environmental Monitoring Expenses in Rs | Hazardous Waste Disposal Cost | Total Expenses in Rupees | Power | Chemicals | Manpower(RS) |
| S. No | Description | Recurring Cost per Annum (lakhs) | Capital Cost. (lakhs) | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. | Air Pollution Control | 1.0 | 10 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2. | Water Pollution Control | 1.0 | 10 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3. | Noise Pollution Control | -- | 1.0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Environmental Management Plan Budgeta | Months | Environmental Management Systems Expenses in Rupees | | | Environmental Monitoring Expenses in Rs | Hazardous Waste Disposal Cost | Total Expenses in Rupees | | | | | | | | | | | | | | | | | | | | | |
| | | Power | Chemicals | Manpower(RS) | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | |
|----|--|-------------|------------|----------------------|---------|--------|--------|--------|--------------|--------|----------------|
| 4. | Environmental Monitoring & Management | 2.0 | 2.0 | ry Allocation: n: | Apr-25 | 338137 | 16555 | 478400 | 178085 | 233200 | 1244377 |
| 5. | Reclamation borrow mined area(if applicable) | --- | ---- | | May-25 | 411153 | 109673 | 478400 | 58905 | 360640 | 1418771 |
| 6. | Occupational Health | 5.0 | 10 | | Jun-25 | 357253 | 31767 | 478400 | 58905 | 324976 | 1251301 |
| 7. | Green Belt | 50.0 | 1.0 | | July-25 | 507377 | 32232 | 478400 | 149175 | 345531 | 1512715 |
| 8. | Solid Waste Management | -- | 250 | | Aug-25 | 578855 | 47618 | 478400 | 58905 | 280403 | 1444181 |
| 9. | Others | -- | -- | | Sep-25 | 955773 | 43297 | 699670 | 93054 | 289950 | 2081744 |
| | Total | 9.50 | 284 | | | | | | Total | | 8953090 |

As shown in above table unit has spent recurring cost RS. 2323021/- in April-2025 to September-2025 period.

| | | |
|--------|---|--|
| (i) | Minimize the evaporation loss of cooling water by using appropriate technology, Appropriate mitigation measures to avoid ground water contamination. | Complied. Appropriate technologies are used to minimize evaporation loss. |
| (ii) | No land development / construction work preliminary or otherwise relating to the project shall be taken up without obtaining due clearance from respective authorities. | Noted |
| (iii) | No additional land shall be used /acquired for any activity of the project without obtaining proper permission. | Noted |
| (iv) | For controlling fugitive natural dust, regular sprinkling of water & wind shields at appropriate distances in vulnerable areas of the plant shall be ensured. | Complied. The unit is controlling fugitive natural dust by using water sprinkling. |
| (v) | Regular monitoring of the air quality, including SPM & SO2 levels both in the work zone and ambient air shall be carried out in and around the power plant and records shall be maintained. The location of monitoring stations and frequency of monitoring shall be decided in consultation with Maharashtra Pollution Control Board (MPCB) & submit a report accordingly to MPCB. | Noted The unit is carrying out sampling and analysis of ambient air as per NAAQS standards on monitoring quarterly basis by MoEF & CC approved laboratory (Green EnviroSAFE Engineers & Consultant Pvt Ltd, Pune). Sampling results are given above in the Ambient Air Quality table and a copy of the same attached as Annexure-VII . The results of all parameters are within the NAAQS limit |
| (vi) | Necessary arrangement shall be made to adequate safety and ventilation arrangement in furnace area | Complied Necessary arrangements are made for safety and ventilation in the furnace area. |
| (vii) | Proper Housekeeping programmes shall be implemented | Complied The unit is ensuring good housekeeping on a daily basis. |
| (viii) | In the event of the failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieved. | Noted |

| (ix) | A stack of adequate height based on DG set capacity shall be provided for control and dispersion pollutant from DG set.(If applicable) | Complied. DG sets are provided with stacks of adequate height and are used as stand-by. Gaseous emission monitoring is being done monthly by MoEF&CC approved laboratory (Green Envirosafe Engineers & Consultant Pvt Ltd, Pune). Data of the analysis report has been provided in the above emissions table. A copy of the analysis report is also being attached as Annexure-VI . At no time, the emissions exceeded prescribed limits during the reporting period. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------------|---|---|----------|----------------|---------|--------|---------|---------|--------|--------|-----------------------|-----|---|---|---|---|---|------|-------|---|---|---|---|---|------|------------------------|-----|------|------|------|------|------|------|-------|------|------|------|------|------|------|-------------------------|-----|------|------|------|------|------|------|-------|------|------|------|------|------|------|--------------------------|-----|------|------|------|------|------|------|-------|------|------|------|------|------|------|
| (x) | A detailed scheme for rainwater harvesting shall be prepared and implemented to recharge ground water. | Complied. Unit is in the process of implementing the Rainwater Harvesting scheme on admin building, As per the MIDC rules, Unit does not have permission to dig borewells, rainwater is used for recharging the fire-Hydrant tank and re-using in utilities. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (xi) | Arrangement shall be made that effluent and storm water does not get mixed. | Complied The unit has separate storm water drains and effluent drains. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (xii) | Periodic monitoring of ground water shall be undertaken and results analyzed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra pollution Control Board | Complied. As per MIDC borewells are not allowed in MIDC areas. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (xiii) | Leq of Noise level shall be maintained as per standards. For people working in the high noise area, requisite personal protective equipment like earplugs etc. shall be provided | Complied. Leq of Noise levels are within the prescribed limits, copy noise reports are attached as Annexure-X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (xiv) | The overall noise levels in and around the plant are shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures, etc. on all sources of noise generation. The ambient noise levels shall confirm to the standards prescribed under Environment (protection) Act, 1986 Rules, 1989. | Complied. Ambient Noise monitoring is being done monthly by MoEF&CC approved laboratory (Green Envirosafe Engineers & Consultant Pvt Ltd, Pune). Data of the analysis report has been provided in the condition no ix table above. Copy of the analysis report is also being attached as Annexure-X <table border="1"><thead><tr><th>Location</th><th>Units in dB(A)</th><th>Apr 25</th><th>May 25</th><th>June 25</th><th>July 25</th><th>Aug 25</th><th>Sep 25</th></tr></thead><tbody><tr><td rowspan="2">Near Main Gate-I, L-4</td><td>Day</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>61.2</td></tr><tr><td>Night</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>58.6</td></tr><tr><td rowspan="2">Near Main Gate-II, L-5</td><td>Day</td><td>63.8</td><td>61.4</td><td>60.8</td><td>61.6</td><td>59.5</td><td>60.4</td></tr><tr><td>Night</td><td>58.5</td><td>56.4</td><td>55.1</td><td>56.9</td><td>57.2</td><td>56.9</td></tr><tr><td rowspan="2">Near Main Gate-III, L-8</td><td>Day</td><td>64.9</td><td>62.6</td><td>61.4</td><td>62.5</td><td>61.4</td><td>63.5</td></tr><tr><td>Night</td><td>57.8</td><td>56.2</td><td>58.7</td><td>57.3</td><td>58.5</td><td>60.6</td></tr><tr><td rowspan="2">Near Main Gate-IV, L-9/1</td><td>Day</td><td>65.3</td><td>67.4</td><td>66.5</td><td>65.8</td><td>68.5</td><td>64.3</td></tr><tr><td>Night</td><td>60.5</td><td>62.8</td><td>61.4</td><td>60.6</td><td>62.2</td><td>61.1</td></tr></tbody></table> All the results are within the prescribed limit. Unit has provided Acoustic Enclosures to reduce the noise levels in the atmosphere also Unit has provided PPE's like ear plug. | Location | Units in dB(A) | Apr 25 | May 25 | June 25 | July 25 | Aug 25 | Sep 25 | Near Main Gate-I, L-4 | Day | - | - | - | - | - | 61.2 | Night | - | - | - | - | - | 58.6 | Near Main Gate-II, L-5 | Day | 63.8 | 61.4 | 60.8 | 61.6 | 59.5 | 60.4 | Night | 58.5 | 56.4 | 55.1 | 56.9 | 57.2 | 56.9 | Near Main Gate-III, L-8 | Day | 64.9 | 62.6 | 61.4 | 62.5 | 61.4 | 63.5 | Night | 57.8 | 56.2 | 58.7 | 57.3 | 58.5 | 60.6 | Near Main Gate-IV, L-9/1 | Day | 65.3 | 67.4 | 66.5 | 65.8 | 68.5 | 64.3 | Night | 60.5 | 62.8 | 61.4 | 60.6 | 62.2 | 61.1 |
| Location | Units in dB(A) | Apr 25 | May 25 | June 25 | July 25 | Aug 25 | Sep 25 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Near Main Gate-I, L-4 | Day | - | - | - | - | - | 61.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Night | - | - | - | - | - | 58.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Near Main Gate-II, L-5 | Day | 63.8 | 61.4 | 60.8 | 61.6 | 59.5 | 60.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Night | 58.5 | 56.4 | 55.1 | 56.9 | 57.2 | 56.9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Near Main Gate-III, L-8 | Day | 64.9 | 62.6 | 61.4 | 62.5 | 61.4 | 63.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Night | 57.8 | 56.2 | 58.7 | 57.3 | 58.5 | 60.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Near Main Gate-IV, L-9/1 | Day | 65.3 | 67.4 | 66.5 | 65.8 | 68.5 | 64.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Night | 60.5 | 62.8 | 61.4 | 60.6 | 62.2 | 61.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (xv) | Green belt shall be developed & maintained around the plant periphery. Green Belt Development shall be carried | Complied. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| | out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept. | The unit has developed a 3-acre (12140.6 square meter) green belt area with 3,000 trees at Boisar Police Station (MIDC). Acknowledgement letter is attached as an Annexure-IX . |
| (xvi) | Adequate safety measures shall be provided to-limit the risk zone within the plant boundary, in case of an accident. leak detection devices shall also be installed at strategic places for early detection and warning. | Complied Adequate safety measures are taken by the Unit, leak detection device monitoring for HF is being done every day. |
| (xvii) | Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per Factories Act. | Complied. Occupational health surveillance of the workers is carried out on half yearly basis and records are maintained as per the factory act and sample report is attached as Annexure-XI . Following check up has been carried out in periodical medical checkup. - General checkup (height, weight, pulse, BP etc) - Blood test (RBC, WBC, hemoglobin, platelets, blood group, differential count etc) - Urine test (physical, chemical and microbial examination etc) ppl - Vision test - Pulmonary function test, etc. Details of health surveillance of the workers is given below: Total no. of Employees : 222 Total no. of Contract Employees: 152 |
| (xviii) | The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling | Complied. Appropriate technologies and arrangements has being used for the protection of possible fire hazards during manufacturing process in material handling. Unit also had Fire Hydrant tank. |
| (xix) | The project authorities must strictly comply with the rules and regulations with regard - to handling and disposal of hazardous wastes in accordance with the Hazardous waste shall (Management and Handling) Rules, 2003 (amended). Authorization from the MPCB shall be obtained for collections/treatment/storage./disposal of hazardous wastes. | Complied. The unit is strictly complying with the rules & regulations of Hazardous & Other wastes (Management & Transboundary) Rules, 2016 as per the obtained CTO. Unit is obtained CTO from the MPCB dated 10.09.2025, Consent order No:- Format1.0/CAC/UAN No.0000227690/CR/2509000980 valid up to 28.02.2030. A copy of the CTO is attached as Annexure-III . Membership of Mumbai Waste management Limited: MWML-HZW-TAR-239 valid up to 31 st March, 2026. Is attached as Annexure-XII . |
| (xx) | The company shall undertake following Waste Minimization Measures : <ul style="list-style-type: none"> • Metering of quantities of active ingredients to minimize waste. • Reuse of by- products from the process as raw materials or as raw material substitutes in other process. • Maximizing Recoveries. • Use of automated material transfer system to minimize spillage. Use of "Closed Feed" System into batch reactors. | Complied. <ul style="list-style-type: none"> • Meters are provided for measuring the quantities of active ingredients to minimize waste. • The unit is exploring to be used. • The plant is operated using DCS. • Unit is provided "Closed Feed" System into batch reactors |
| (xxi) | Regular mock drills for the on-site emergency management plan shall be carried out. Implementation Of changes / improvements required, if any, in the on-site management plan shall be ensured. | Complied Regular mock drills and training are being carried by our safety departments. Mock Drill Records are attached as Annexure-XIII . |
| (xxii) | A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards | Complied. An experienced Junior Manager holding a BE. (Environmental Engineering) degree has been deputed |

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| | | to monitor the environmental management systems along with a central team of 4 Environmental Engineers and a Senior Manager. A centralized environment cell stationed at the Corporate office headed by a Sr Vice President drives and monitors environment policy and performance. The Organogram of the Environment cell is attached as Annexure-XIV . |
| (xxiii) | Transportation of ash will be through closed containers and all measures should be taken to prevent spilling of the ash. | Complied Transportation of ash will be through closed containers and all measures taken to prevent spilling of the ash. |
| (xxiv) | Separate silos will be provided for collecting and storing bottom ash and fly ash. | Complied. Separate silo has provided for collection of fly ash |
| (xxv) | Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department | Complied. The unit has separated funds for implementation of environmental protection measures/EMP. The unit has also included this cost as a part of the project cost. The unit ensured this fund will not be diverted for any other purposes. |
| (xxvi) | The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://ec.maharashtra.gov.in | Complied |
| (xxvii) | Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1 st June & 1 st December of each calendar year. | Complied. The unit is submitting Six monthly EC compliance reports regularly with all the required data to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the State Pollution Control Board. |
| (xxviii) | A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom-suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent. | Complied. |
| (xxix) | The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels, namely; SPM, RSPM, SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain. | Complied. The unit is submitting Six monthly EC compliance reports regularly with all the required data to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the State Pollution Control Board. The unit has an Installed Digital display board and displaying all the Stack monitoring details, Production details, Raw Material consumption, Hazardous waste generation on a daily basis is updated. |
| (xxx) | The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both) in hard copies as well as by email) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. | Complied The unit is submitting Six monthly EC compliance reports regularly with all the required data to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the State Pollution Control Board. Last EC report as Annexure-XV |

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| (xxxi) | The environmental statement for each financial year ending 31 st March in Form-V as is mandated to be submitted by the project proponent to the concerned State pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail. | Complied The unit has submitted an Environment statement in Form-V on 04/08/2025 for preceding financial year i.e. April-2024 to March-2025 to MPCB copy as attached as Annexure XVI . |
| (xxxii) | The environmental clearance is being issued without prejudice to the court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him. | Noted |
| 4. | The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under Ep Act. . | Noted |
| 5. | The Environment department reserves the right to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason. | Noted |
| 6. | Validity of Environment Clearance: The environmental clearance accorded shall be valid for a period of 5 years to start of production operations. | Noted |
| 7. | In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any. | Noted |
| 8. | The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments. | Noted |
| 9. | Any appeal against this environmental clearance shall lie with the National Green Tribunal , Van Vigyan Bhawan, Sec- 5, R.K. Puram, New Delhi - 110 022, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act,2010. | Noted |

Government of Maharashtra

SEAC2011/CR- 678/TC2

Environment department

Room No. 217, 2nd floor,

Mantralaya Annexe,

Mumbai- 400 032.

Dated: 16th March, 2013

To,
M/s. Aarti Industries Ltd.
L-5, L-9/1 & L-8, MIDC,
Tarapur, Dist: Thane 401 506

Subject: Environmental Clearance for proposed expansion of industrial project (Fluorinated Aromatic Chemicals) at L-5, L-9/1 & L-8, MIDC, Tarapur, Dist Thane by M/s. Aarti Industries Ltd – Environmental clearance regarding.

Sir,

This has reference to your communication on the above mentioned subject. The proposal was considered as per the EIA Notification - 2006, by the State Level Expert Appraisal Committee, Maharashtra in its 49th, 58th & 65th meetings and decided to recommend the project for prior environmental clearance to SEIAA. Information submitted by you has been considered by State Level Environment Impact Assessment Authority in its 56th Meeting.

2. It is noted that the proposal is for grant of Environmental Clearance for proposed expansion of industrial project (Fluorinated Aromatic Chemicals) at L-5, L-9/1 & L-8, MIDC, Tarapur, Dist Thane. SEAC considered the project under screening category 5(f) B1 of EIA Notification 2006.

Brief Information of the project submitted by Project Proponent is as:

| | |
|---|--|
| Name of the Project | Expansion of industrial project (Fluorinated Aromatic Chemicals) |
| Project Proponent | M/s. Aarti Industries Ltd |
| New project/Expansion in existing project / Diversification in exiting project | Expansion in existing project (Fluorinated Aromatic Chemicals) |
| Category | 5(f) B1 |
| Total plot Area | 7557 m ² |
| Estimated cost of the project | Existing : 2.25 Crores Proposed : 8.04 Crores Total : 10.29 Crores EMP: 2.84 Crores |
| Location details of the project : | Latitude: 19° 47' 27.01" N Longitude: 72° 43' 27.90" E Location: Plot No. L-5, L-9/1, L-8, MIDC Industrial Area, Tarapur, Boisar, Dist. Thane, Maharashtra |

Raw materials (including process chemicals, catalysts, & additives) :

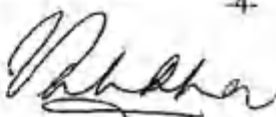
| Sr | Raw Material | Storage Quantity | Vessel made up of | No of vessels | Capacity | Type of Hazard | Hazard Class |
|----|--|------------------|-------------------------|---------------|------------|----------------|--------------|
| 1. | Potassium carbonate | 190 | Storage in bags | - | 50 mt | - | - |
| 2 | 60% dilute HF | 90 | Storage in HDPE carboy | - | 25 mt | R/C | 8 |
| 3 | Para nitro chloro benzene | 250 | MS | 1 | 21 KL | T | 3(6.1) |
| 4 | Ortho nitro chloro benzene | 100 | MS | 1 | 17 KL | T | 3(6.1) |
| 5 | 2,4 di chloro nitro benzene | 210 | MS | 1 | 17 KL | - | - |
| 6 | 2,4 di nitro chloro benzene | 120 | SS316 | 1 | 11 KL | T | 3(6.1) |
| 7 | 2,3 dichloro nitro benzene | 115 | Material in bags | - | 20 MT | - | - |
| 8 | 2,4,5 trichloro nitro benzene. | 75 | Material in bags | - | 15 MT | T | 3(6.1) |
| 9 | Nitrobenzene | 10 | MS | 1 | 6 KL | T | - |
| 10 | Sulfolane | 20 | MS | 4 | 12 KL EACH | - | - |
| 11 | Dimethyl sulfoxide | 15 | MS | 1 | 10 KL | - | - |
| 12 | Mono chlorobenzene | 20 | MS | 1 | 10 KL | F | 3 |
| 13 | PEG-400 | 4 | Storage in HDPE drum | - | 1.0 MT | - | - |
| 14 | Caustic flakes | 5 | Material in bags | - | 2 MT | T/C | 3(6.1) & 8 |
| 15 | 2,3,5 trichloro pyridine | 120 | Material in bags | - | - | T/C | 3(6.1) & 8 |
| 16 | 2,3,4 trichloro nitrobenzene | 150 | Material in bags | - | - | T | 3(6.1) |
| 17 | 2,3,4,5 tetra chloro nitrobenzene. | 75 | Material in bags | - | 15 MT | - | - |
| 18 | 2,6- Dichloro benzonitrile | 260 | Material in bags | - | - | T | 3(6.1) |
| 19 | 2,6-Difluorobenzonitrile | 100 | Material in bags | - | - | T | 3(6.1) |
| 20 | 1,3-Dimethyl-5-chloro-4-pyrazolyl carboxylic acid chloride | 120 | | | | - | |
| 21 | 1,2,3-Trichlorobenzene | 55 | Material in bags | - | - | T | 3(6.1) |
| 22 | Crude CFA | 30 | Storage in HDPE carboy. | - | 10 MT | - | - |
| 23 | Crude 1,3 Difluoro benzene | 55 | Storage in HDPE drum | - | - | F | 3 |
| 27 | TMAC | 01 | Storage | | MT | T | |

| | | | | | | |
|--|--|---------------|--|--|--|---|
| | | in fibre drum | | | | 3 |
|--|--|---------------|--|--|--|---|

| | | | |
|-------------------------------|---|---|-----------------------|
| Production details | Existing Products: | | |
| | Sr.No. | Name of Product | Existing Qty MT/Month |
| | 1 | 2,4 Di chloro fluoro benzene (2,4 DCFB) | ----- |
| | 2 | Meta di chloro benzene (MDCB) | ----- |
| | 3 | 1,3 Dichloro 2- fluoro benzene (2,6 DCFB) | ----- |
| | | Total | 35 |
| | Proposed Products: | | |
| | Sr.No. | Name of Product | Proposed Qty MT/Month |
| | 1 | Para fluoro nitro benzene | 200 |
| | 2 | Ortho fluoro nitro benzene | 75 |
| | 3 | 2,4 di fluoro nitro benzene | 150 |
| | 4 | 2,4 di nitro fluoro benzene | 100 |
| | 5 | 2,3 fluoro chloro nitro benzene | 75 |
| | 6 | 2,3,4 tri fluoro nitrobenzene | 50 |
| | 7 | 2,3 difluoro 5-chloro pyridine | 25 |
| | 8 | 2,4 di fluoro 5- chloro nitro benzene. | 50 |
| | 9 | 2, 4 di fluoro 3, 5 dichloro nitrobenzene. | 50 |
| | 10 | 2,6-Difluoro benzonitrile | 200 |
| | 11 | 2,6-Difluoro benzamide | 100 |
| | 12 | 1,3-Dimethyl-5-chloro -4-pyrazolyl carboxylic acid fluoride | 100 |
| | 13 | 2,6-Difluoro chlorobenzene | 50 |
| | 14 | 2,3-Difluoro chlorobenzene | 50 |
| | 15 | 2,3-Dichloro fluorobenzene | 50 |
| | 16 | 2, 6 Dichloro fluoro benzene. | 50 |
| | 17 | 3-chloro,4fluoro aniline | 25 |
| 18 | 1,3 difluoro benzene | 50 | |
| 19 | Ortho Difluoro benzene | 50 | |
| 20 | 3,5 Dichloro- 4 Fluoro nitrobenzene | 25 | |
| 21 | Potassium fluoride | 150 | |
| 22 | Technical salt (KCL) - Byproduct | 225 | |
| Water Budget | Total water Requirement: Existing = 35 m ³ /day Proposed = 65 m ³ /day Fresh water (CMD):100 & Source: MIDC, Tarapur Use of Water: Cooling Water (CMD): 67.5 Drinking (CMD): 5.0 Green Belt(CMD): 2.5 Others (CMD):Industrial: 25 | | |
| Sewage and Waste water | Amount of sewage generation (CMD): Total Sewage Generation: 4.5 m ³ /day | | |
| Storm Water Drainage | Natural water drainage pattern: MIDC Drains | | |

P. K. Kulkarni

| | | | | | | |
|--|--|--------------|--------------------------|--------------------------|-------------------------|--------------------|
| Sewage Generation & Treatment | Amount of sewage generation (CMD): Total Sewage Generation: 4.5 m ³ /day Proposed treatment for the sewage: Soak pits and septic tanks. | | | | | |
| Effluent Characteristics | Sr.No. | Parameters | Unit | Inlet | Outlet | Permissible Limits |
| | 1 | PH | - | 7.09 | 6.75 | 5.5-9.0 |
| | 2 | TSS | mg/l | 247.0 | 209.0 | 100mg/l |
| | 3 | COD | mg/l | 1320.2 | 105.6 | <250 mg/l |
| | 4 | Oil & Grease | mg/l | 37.0 | 20.0 | 10 mg/l |
| | 5 | BOD | mg/l | 399.6 | 42.0 | <100 mg/l |
| | 6 | TDS | mg/l | 567.4 | 440.1 | 2100 mg/l |
| ETP Details | <ul style="list-style-type: none"> Amount of effluent generation (CMD): Total Industrial Effluent: 20 m³/day Capacity of the ETP: Existing ETP capacity 50 m³/day Amount of water send to the CETP(CMD): CETP, Tarapur | | | | | |
| ETP technology | <ul style="list-style-type: none"> Effluent from the factory will be collected in the Collection tank by gravity drains. The Collection tank has aeration grids provided for the proper mixing of the waste water. From this chamber effluent will enter into Oil & Grease Trap where oil will be separated from the effluent. Oil free effluent will be then collected in to primary tank. From Primary tank effluent will be taken into Neutralization Chamber of 7.5 m³ capacity where pH of the effluent will be check. If pH of the effluent is alkaline then HCl will be added in the effluent for neutralization. If pH of the effluent is acidic then NaOH will be added in the effluent for neutralization. Alum will be added into the effluent for coagulation of suspended solids which will lead in the formation of flock in the effluent. This effluent will be then taken into Primary Settling tank for Sludge Settling. Settled Sludge in the Primary Settling tank and Secondary settling tank will be removed & sent to Press Filter. Filtrate of Filter press will enter into Primary Settling tank. Dewatered sludge cake will be then sent to Mumbai Waste Management Ltd. Clear overflow will go to bio-aeration tank, There it converts the organic compounds into minerals & water, consequently reducing BOD & COD of the effluent. Overflow of the Secondary Settling tank will be filtered using Pressure Sand Filter & Activated Carbon Filter. Filtered water will be then let out into CETP drains. The quantity of wastewater to be treated is 20.0 KLD. | | | | | |
| Solid waste generation & disposal | Sr. | Source | Existing Quantity Kg/day | Proposed Quantity Kg/day | Total Quantity (Kg/day) | Disposal |
| | 1 | Domestic | 3.9 | Nil | 3.9 | Vermicomposting |
| | 2 | Gardening | 7.12 | 2.25 | 9.37 | Vermicomposting |



| | | | |
|--|-------|---|--|
| | Total | 13.3 =412.3 Kg/M Say = 0.41 MT/M | |
|--|-------|---|--|

Hazardous waste generation & disposal :

| Sr | Type of Hazardous Waste | Existing Quantity /Annum | Additional Quantity / Annum | Total Quantity /Annum | Hazardous waste Category | Storage & Disposal |
|----|-------------------------|--------------------------|-----------------------------|-----------------------|--------------------------|---|
| 1 | ETP Sludge | 0.6 MT | -- | 0.6 MT | 34.3 | Collection, Storage Transportation & Disposal to TSDF |
| 2 | Process Residue | 21 MT | 129 MT | 150 MT | 20.3 | Collection, Storage Transportation & Disposal to TSDF |
| 3 | Empty containers/Drums | 100 Nos | 700 Nos | 800 Nos | 33.3 | Collection, Storage Transportation & Disposal to TSDF |
| 4 | Gloves | 300 Nos. | 60 Nos. | 360 Nos | - | Collection, Storage Transportation & Disposal to TSDF |
| 5 | Ash Generation | 274 MT | 263 MT | 537 MT | 36.2 | Collection, Storage Transportation & Disposal to TSDF |
| 6 | Waste Oil | 60 kgs | 40 kgs | 100 kgs | 5.2 | Collection, Storage Transportation & Disposal to TSDF |

| Atmospheric Emissions (Flue gas characteristics SPM, SO ₂ , NO _x , CO, etc) | | Sr | Pollutant | Source of Emission | Emission rate (kg/hr) | Concentration in flue gas (µg/m ³) |
|---|--|----|-----------------|--------------------|-----------------------|--|
| | | 1 | SPM | Combined Stack | 1.51 | 0.288 |
| | | 2 | SO ₂ | Combined Stack | 12.31 | 0.020 |
| | | 3 | NO _x | Combined Stack | 0.49 | 0.392 |
| | | 4 | CO | Combined Stack | 0.11 | 138 |

Stack Emission Details:
(All the stack attached to Boilers, Captive Power Plant, DG Sets, Incinerator both for existing and proposed activity). Please indicate the specific section to which the stack is attached. Eg: Process section, DG set, Boilers, Power Plant, incinerator etc. Emissions rate (kg/hr) for each pollutant (SPM, SO₂, NO_x etc. should be specified

| Plant Section & units | Stack No. | Height from ground level (m) | Internal Diameter (Top) (m) | Emission Rate (g/s) | Temp. of Exhaust Gases |
|-----------------------|-----------|------------------------------|-----------------------------|---------------------|------------------------|
| Thermopac | 1 | 26 | 0.61 | Sox- 0.79 | 145°C |
| | | | | Nox- 0.76 | |
| | | | | SPM- 3.41 | |
| Boiler | 1 | 17 | 0.41 | Sox-1.88 | 148°C |
| | | | | Nox- 0.0198 | |
| | | | | SPM- | |

[Signature]

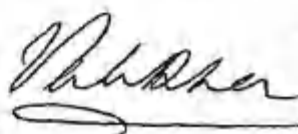
| | | | | | | | |
|---|---|----------------------------------|-------------|--|-----------------------|------------|-------|
| | Hot Air Generator | 1 | 17 | 0.2 | 1.016 | Sox-0.85 | 145°C |
| | | | | | | Nox-0.079 | |
| | | | | | | SPM-0.0079 | |
| | DG Set | 1 | 7.5 | 0.2 | Sox-0.375 | 116°C | |
| | | | | | Nox-0.053 | | |
| | | | | | SPM-0.0053 | | |
| Emission Standard | Pollutants (SPM,SO2, etc) | Emission Standard Limit (mg/Nm3) | | Proposed Limit (mg/Nm3) | MPCB Consent (mg/Nm3) | | |
| | SPM | 60 µg/m3 | | -- | 150 | | |
| | SO2 | 80 µg/m3 | | -- | 43.2 kg/day | | |
| | NOx | 80 µg/m3 | | -- | Not Specified | | |
| | Cl2 | 2 mg/m3 | | -- | 03 | | |
| Ambient Air Quality Data | Pollutant | Permissible Standard | | Proposed Concentration (in µg/m ³) | Remarks | | |
| | SPM | 60 µg/m3 | | 66.6 | APC will be provided | | |
| | RPM | -- | | -- | Within Limit | | |
| | SO2 | 80 µg/m3 | | 12.8 | Within Limit | | |
| | NOx | 80 µg/m3 | | 27.5 | Within Limit | | |
| | CO | 2 mg/m3 | | 1.24 | Within Limit | | |
| Details of Fuel used: Source of Fuel : Mode of Transportation of fuel to site | S. No. | Type of Fuel | Existing | Proposed | Total | | |
| | 1 | Boiler (2TPH) | 105 Lit/hr | 15 Lit/hr | 120 Lit/hr | | |
| | 2 | DG Set (250 KVA)) | 80 Lit/hr | --- | 80 Lit/hr | | |
| | 3 | Thermo Pac (8 lakh kcal) | 2400 kg/day | 100 kg/day | 2500 kg/day | | |
| Details of pollution control system | <ul style="list-style-type: none">Air Pollution Control System : 03 Nos of Scrubber will be providedWater Pollution Control System :Sewage generated will be treated in Septic tanks & Soak pits & treated sewage will be used for green belt area.Effluent Treatment Plant for treatment of industrial effluent generated.Noise Pollution Control System :Use of Acoustic EnclosuresPredictive maintenance of fans, blowers, compressors & other machineries. | | | | | | |
| Energy | Source: MSEB. Existing: 400 KVA Proposed: 400 KVA | | | | | | |

[Signature]

| | | | | |
|---|--|---|----------------------------------|----------------------|
| | The maximum demand of power is 800 KVA required Existing: 1 DG Sets of 250 KVA | | | |
| Green Belt Development | Existing Green Belt Area: 1900 sq.m Proposed Green Belt Area: 600 sq.m Number & Species existed: 30 Nos. | | | |
| | Sr. No. | NAME | NUMBER | |
| | 1 | <i>Ficus religiosa (linn.) Pipal</i> | 10 | |
| | 2 | <i>Azadirachta indica (A. Jass) Neem Tree</i> | 10 | |
| | 3 | <i>Polyalthia Longifolia Ashoka</i> | 10 | |
| | Total | 30 | | |
| Environmental Management plan Budgetary Allocation | Sr.No. | Description | Recurring Cost per Annum (lakhs) | Capital Cost (lakhs) |
| | 1 | Air Pollution Control | 1.0 | 10 |
| | 2 | Water Pollution Control | 1.0 | 10 |
| | 3 | Noise Pollution Control | -- | 1.0 |
| | 4 | Environmental Monitoring & Management | 2.0 | 2.0 |
| | 5 | Reclamation borrow/mined area(if applicable) | -- | -- |
| | 6 | Occupational Health | 5.0 | 10 |
| | 7 | Green Belt | 50.0 | 1.0 |
| | 8 | Solid Waste Management | -- | 250 |
| | 9 | Others | -- | -- |
| | | Total | 9.50 | 284 |

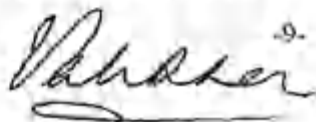
3. The proposal has been considered by 'SEIAA in its 56th meeting decided to accord environmental clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions :

- (i) Minimize the evaporation loss of cooling water by using appropriate technology. Appropriate mitigation measures to avoid ground water contamination.
- (ii) No land development / construction work preliminary or otherwise relating to the project shall be taken up without obtaining due clearance from respective authorities.
- (iii) No additional land shall be used /acquired for any activity of the project without obtaining proper permission.
- (iv) For controlling fugitive natural dust, regular sprinkling of water & wind shields at appropriate distances in vulnerable areas of the plant shall be ensured.
- (v) Regular monitoring of the air quality, including SPM & SO₂ levels both in work zone and ambient air shall be carried out in and around the power plant and records shall be maintained. The location of monitoring stations and frequency of monitoring shall be




- decided in consultation with Maharashtra Pollution Control Board (MPCB) & submit report accordingly to MPCB.
- (vi) Necessary arrangement shall be made to adequate safety and ventilation arrangement in furnace area.
 - (vii) Proper House keeping programmes shall be implemented.
 - (viii) In the event of the failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieved.
 - (ix) A stack of adequate height based on DG set capacity shall be provided for control and dispersion of pollutant from DG set. (If applicable)
 - (x) A detailed scheme for rainwater harvesting shall be prepared and implemented to recharge ground water.
 - (xi) Arrangement shall be made that effluent and storm water does not get mixed.
 - (xii) Periodic monitoring of ground water shall be undertaken and results analyzed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.
 - (xiii) Leq of Noise level shall be maintained as per standards. For people working in the high noise area, requisite personal protective equipment like earplugs etc. shall be provided.
 - (xiv) The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures, etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989.
 - (xv) Green belt shall be developed & maintained around the plant periphery. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
 - (xvi) Adequate safety measures shall be provided to limit the risk zone within the plant boundary, in case of an accident. Leak detection devices shall also be installed at strategic places for early detection and warning.
 - (xvii) Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per Factories Act.
 - (xviii) The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.
 - (xix) The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Waste (Management and Handling) Rules, 2003 (amended). Authorization from the MPCB shall be obtained for collection/treatment/storage/disposal of hazardous wastes.
 - (xx) The company shall undertake following Waste Minimization Measures :
 - Metering of quantities of active ingredients to minimize waste.
 - Reuse of by-products from the process as raw materials or as raw material substitutes in other process.
 - Maximizing Recoveries.
 - Use of automated material transfer system to minimize spillage.
 - Use of "Closed Feed" system into batch reactors.
 - (xxi) Regular mock drills for the on-site emergency management plan shall be carried out. Implementation of changes / improvements required, if any, in the on-site management plan shall be ensured.
 - (xxii) A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
 - (xxiii) Transportation of ash will be through closed containers and all measures should be taken to prevent spilling of the ash.

- (xxiv) Separate silos will be provided for collecting and storing bottom ash and fly ash.
- (xxv) Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department
- (xxvi) The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at <http://ec.maharashtra.gov.in>
- (xxvii) Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
- (xxviii) A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
- (xxix) The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely: SPM, RSPM, SO₂, NO_x (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
- (xxx) The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
- (xxxi) The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
- (xxxii) The environmental clearance is being issued without prejudice to the court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him.
4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.
5. The Environment department reserves the right to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.


-9-

6. **Validity of Environment Clearance:** The environmental clearance accorded shall be valid for a period of 5 years to start of production operations.
7. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.
8. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.
9. Any appeal against this environmental clearance shall lie with the National Green Tribunal, Van Vigyan Bhawan, Sec- 5, R.K. Puram, New Dehli - 110 022, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010



(Valsa R Nair Singh)
Secretary, Environment
department & MS, SEIAA

Copy to:

1. Shri. P.M.A Hakeem, IAS (Retd.), Chairman, SEIAA, 'Jugnu' Kottaram Road, Calicut- 673 006 Kerala.
2. Shri. Dr. S. Devotta, Chairman, SEAC, T2/302 Sky City, Vanagaram -Ambattur Road, Chennai - 600 095
3. Member Secretary, Maharashtra Pollution Control Board, with request to display a copy of the clearance.
4. The CCF, Regional Office, Ministry of Environment and Forest (Regional Office, Western Region, Kendriya Paryavaran Bhavan, Link Road No- 3, E-5, Ravi-Shankar Nagar, Bhopal- 462 016). (MP).
5. Regional Office, MPCB, Thane.
6. Collector, Thane
7. IA- Division, Monitoring Cell, MoEF, Paryavaran Bhavan, CGO Complex, Lodhi Road, New Delhi-110003.
8. Director (TC-1), Dy. Secretary (TC-2), Scientist-1, Environment department.
9. Select file (TC-3).



Maharashtra Industrial Development Corporation
(A Government of Maharashtra Undertaking)
(Incorporated Subject to MIDC's Water Supply Regulation 1973)
Water Bill

GST NO: 27AAACM3560C1ZV
PAN NO: AAACM3560C

Original for recipient
Duplicate for Supplier

Consumer No: DV001/1035TRP/112
Cust GST/ PAN No: /AABCA2787L

Tarapur Industrial Area
Issued Date: 13-05-2025

BM No: SI26000105954
Month/Year: April, 2025


| | | | |
|----------------------|----------------------------|----------------------------|-------------------------------|
| AARTI INDUSTRIES LTD | Consumer Type: 1B1 | Meter Size: 40 | Deposit Amount: |
| | Plot / Shed Area: 3,928.00 | Min. Qty/ Day: 20.00 | 116,384.00 |
| | Plot / Shed No: L-5 | Min. Qty / Month: | |
| | Block No: | Sanction Qty / day: 167.00 | Initial/Addl.SD/ Refund SD |
| | Zone: 1 | Meter Status: Working | |
| | Pending Cap. Contrl: | Standing Charge: | |

Boo: Yes Office Order : dt: End Dt:
CETP: Yes Order No : Dated :
Env: Yes Builtup Area : 3,928.00

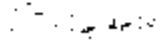
CarpelArea: 0.00

SSI : N ETP : N CETP : N MPCB : N

| | | | | |
|---------------------|-------------------|----------------------------|------------|------------|
| ## Previous Balance | # Current Charges | Amount Due Before Due Date | DPC Amount | Due Date |
| 0.00 | 205,444.00 | 205,444.00 | 2,887.00 | 27-05-2025 |

| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
|------------------------|----------|------------|---------|------------|----------------------------|--|
| | Reading | Date | Reading | Date | | |
| 1035TRP-F 150200600 | 9607 | 01-04-2025 | 11891 | 01-05-2025 | 2284 |  01TAR2025000135 |
| 40 | 0 | | 0 | | 0.00 | |

| Charges Code | REGULAR | | | |
|----------------------|------------|-------------|----------------------|-------------|
| | CHARGES | | DPC | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## |
| CGST-Service Charge | 133.00 | 0.00 | 0.00 | 0.00 |
| SGST-Service Charge | 133.00 | 0.00 | 0.00 | 0.00 |
| CGST-Fire Charge | 29.00 | 0.00 | 0.00 | 0.00 |
| SGST-Fire Charge | 29.00 | 0.00 | 0.00 | 0.00 |
| CGST-Drainage Charge | 1,131.00 | 0.00 | 0.00 | 0.00 |
| SGST-Drainage Charge | 1,131.00 | 0.00 | 0.00 | 0.00 |
| CGST-Envl Charge | 1,350.00 | 0.00 | 0.00 | 0.00 |
| SGST-Envl Charge | 1,350.00 | 0.00 | 0.00 | 0.00 |
| CGST-TEPS Charges | 0.00 | 0.00 | 0.00 | 0.00 |
| SGST-TEPS Charges | 0.00 | 0.00 | 0.00 | 0.00 |
| CGST-Envl Infra Cess | 206.00 | 0.00 | 0.00 | 0.00 |
| SGST-Envl Infra Cess | 206.00 | 0.00 | 0.00 | 0.00 |
| Water Charges_L | 44,538.00 | 0.00 | 0.00 | 0.00 |
| Service Charges | 1,473.00 | 0.00 | 0.00 | 0.00 |
| Fire Charges | 327.00 | 0.00 | 0.00 | 0.00 |
| Drainage Charges | 12,562.00 | 0.00 | 0.00 | 0.00 |
| Environment Charges | 14,998.00 | 0.00 | 0.00 | 0.00 |
| Envl Infra Cess | 2,284.00 | 0.00 | 0.00 | 0.00 |
| TEPS Charges | 121,280.00 | 0.00 | 0.00 | 0.00 |
| Time Charges WBS | 2,284.00 | 0.00 | 0.00 | 0.00 |
| TOTAL | 205,444.00 | 0.00 | 0.00 | 0.00 |

| | | | | |
|---|----------------|-------------|------------|--|
| LAST PAYMENT DETAILS | Receipt No. | Date. | Amount |  DEPUTY ENGINEER M.I.D.C. |
| | 26TAR00000841. | 23-04-2025. | 194,295.00 | |
| Rupees : Two Lakh Five Thousand Four Hundred and Forty Four Only | | | | Cheque / DD/ PO should be drawn in favour of Executive Engineer MDC, Thane 1 Payment Tenure : 10:30:00 am to 01:30:00 pm, except Saturdays Sundays and Public Holidays. For any queries, contact Deputy Engineer MDC, Thane 1. |
| For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/1035TRP/112 | | | | |

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site only.



Maharashtra Industrial Development Corporation
(A Government of Maharashtra Undertaking)
(Issued Subject to MIDC's water Supply Regulation 1973)
Water Bill - Provisional IRN NO:

GST NO: 27AAACM3560C1ZV
PAN NO: AAACM3560C

Original for recipient
Duplicate for Supplier

Consumer No: DV001/1167TRP/112
Cust GST/ PAN No: /

Tarapur Industrial Area
Issued Bate: 13-05-2025

Bill No: SI26000107483
Month/Year: April, 2025

| | | | |
|--|--------------------------------|-------------------------|-------------------------------|
| Aarti Industries M.I.D.C., TARAPUR INDL. AREAL-4 | Consumer Type: 1B1 | Meter Size: 15 | Deposit Amount |
| | Plot / Shed Area: 3.982.00 | Min. Qty/ Day: 0.50 | 25,650.00 |
| | Plot / Shed No: L-4 - 00044118 | Min. Qty / Month: 15.00 | Initial/Addl.SD/ Refund SD |
| | Block No: | Sanction Qty / day: | |
| | Zone: 9 | Meter Status: Working | |
| | Pending Cap. Contri: | Standing Charge: | |

Bcc: Yes Office Order : dt: End Dt:
CETP: No Order No : Dated :
Env: Yes Builtup Area : 1.186.00

CarpetArea: 0.00

SSI: Y

ETP: N

CETP: Y MPCB: N

| | | | | | | |
|---------------------|---|-------------------|---|----------------------------|------------|------------|
| ## Previous Balance | + | # Current Charges | = | Amount Due Before Due Date | DPC Amount | Due Date |
| 0.00 | | 5,682.00 | | 5,682.00 | 51.00 | 27-05-2025 |

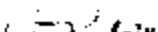
| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
|---------------------|----------|------------|---------|------------|----------------------------|------------------|
| | Reading | Date | Reading | Date | | |
| 1167TRP-1 262172 | 175 | 01-04-2025 | 209 | 01-05-2025 | 34 | |
| 15 | | | | | | |
| | 0 | | 0 | | 0.00 | |

| Charges Code | REGULAR | | | | |
|----------------------|-----------|-------------|-------------------------|-------------|--|
| | CHARGES | | DPC | | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | |
| CGST-Service Charge | 134.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Service Charge | 134.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-Fire Charge | 30.00 | 0.00 | 0.00 | 0.00 | 998126 CGST @8.00% |
| SGST-Fire Charge | 30.00 | 0.00 | 0.00 | 0.00 | 998126 SGST @8.00% |
| CGST-Drainage Charge | 17.00 | 0.00 | 0.00 | 0.00 | 999490 CGST @8.00% |
| SGST-Drainage Charge | 17.00 | 0.00 | 0.00 | 0.00 | 999490 SGST @8.00% |
| CGST-Envt Charge | 189.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @8.00% |
| SGST-Envt Charge | 189.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @8.00% |
| CGST-Envt Infra Cess | 3.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @8.00% |
| SGST-Envt Infra Cess | 3.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @8.00% |
| Water Charges_L | 663.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% 19.50*34 30*1 |
| Service Charges | 1,493.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Ph = 3,982.00 * Rt = 4.50 * FSI = 1.00) / 12 |
| Fire Charges | 332.00 | 0.00 | 0.00 | 0.00 | 998126 GST @ 18.00% (3,982.00 * 1.00) / 12 |
| Drainage Charges | 187.00 | 0.00 | 0.00 | 0.00 | 999490 GST @ 18.00% Wtr = 34.00 * Rt = 5.50 |
| Environment Charges | 2,207.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Wtr = 34.00 * Rt = 3.54) * (Area = 1.186.00 * Area Rt = 1.76) |
| Envt Infra Cess | 34.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% Wtr = 34.00 * Rt = 1.00 |
| TOTAL | 5,682.00 | 0.00 | 0.00 | 0.00 | |




01TARA2025000134

15/5/25

| | | | | |
|--|--|----------------------|--------------------|--|
| LAST PAYMENT DETAILS | Receipt No, 26TAR00000695, | Date, 22-04-2025, | Amount 5,879.00 |  DEPUTY ENGINEER M.I.D.C. |
| | Rupees : Five Thousand Six Hundred and Eighty Two Only | | | |
| For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/1167TRP/112 | | | | Cheque / DD/ PO should be drawn in favour of Executive Engineer MIDC, Thane 1 Payment Timings : 10.30.00 am to 01.30.00 pm, except Saturdays Sundays and Public Holidays. For any queries, contact Deputy Engineer, MIDC, Thane 1. |

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site only.

| | | |
|---|---|---|
|  Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's water Supply Regulation 1973) Water Bill | GST NO: 27AAACM3560C12V PAN NO: AAACM3560C IRN NO: 3802645466590cc0e5dc1e047769ac43a462af629e49706e90bbd4a0a445c0 | Original for receipt Duplicate for Supplier |
| | Consumer No: DV001/813TRP/112 Cust GST/ PAN No: 27AABCA2787L12C/ | |
| Tarapur Industrial Area Issued Date: 13-05-2025 | | Bill No: SI26000106731 Month/Year: April, 2025 |
| NEW CHEMI INDUSTRIES LTD. M.I.D.C., TARAPUR INDL. AREA TARAPUR INDL AREA | Consumer Type: 1B1 Plot / Shed Area: 1.824.00 Plot / Shed No: L-8 Block No: Zone: 9 Pending Cap. Contr.: | Meter Size: 15 Min. Qty/ Day: 0.50 Min. Qty / Month: 15.00 Sanction Qty / day: Meter Status: Disconnected Standing Charge: |
| Bcd: Yes Office Order : dt: End Dt: CETP: Yes Order No: Dated : Env: Yes Builtup Area: 393.00 | | Carpet Area: 0.00 SSI: Y ETP: Y CETP: Y MPCB: Y |

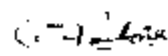

| | | | | | | |
|--------------------|---|-------------------|---|----------------------------|------------|------------|
| # Previous Balance | + | # Current Charges | = | Amount Due Before Due Date | DPC Amount | Due Date |
| 0.00 | | 1,396.00 | | 1,396.00 | 6.00 | 27-05-2025 |

| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
|-----------------|----------|------------|---------|------------|----------------------------|----------------------------|
| | Reading | Date | Reading | Date | | |
| 613TRP - 707632 | 965 | 01-04-2025 | 965 | 01-05-2025 | 0 | Disconnected on 10-12-2016 |
| 15 | | | | | | |
| | 0 | | 0 | | 0.00 | |

| Charges Code | REGULAR | | | |
|---------------------|-----------------|-------------|----------------------|-------------|
| | CHARGES | | DPC | |
| | CURRENT # | PREVIOUS # | CURRENT # LAST MONTH | PREVIOUS # |
| CGST-Service Charge | 62.00 | 0.00 | 0.00 | 0.00 |
| SGST-Service Charge | 62.00 | 0.00 | 0.00 | 0.00 |
| CGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 |
| SGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 |
| CGST-Envvt Charge | 31.00 | 0.00 | 0.00 | 0.00 |
| SGST-Envvt Charge | 31.00 | 0.00 | 0.00 | 0.00 |
| Water Charges_L | 0.00 | 0.00 | 0.00 | 0.00 |
| Service Charges | 684.00 | 0.00 | 0.00 | 0.00 |
| Fire Charges | 152.00 | 0.00 | 0.00 | 0.00 |
| Environment Charges | 346.00 | 0.00 | 0.00 | 0.00 |
| TOTAL | 1,396.00 | 0.00 | 0.00 | 0.00 |

15/11/25

01TAR2025000136

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| LAST PAYMENT DETAILS | Receipt No, 26TAR00000709, Date, 22-04-2025, Amount, 184.00 |  |  |
| | DEPUTY ENGINEER M.I.D.C. | | |
| Rupees : One Thousand Three Hundred and Ninety Six Only | | Cheque / DD/ PO should be drawn in favour of Executive Engineer MIDC, Thane. Payment Timings : 10:30:00 am to 01:30:00 pm, except Saturdays, Sundays and Public Holidays. For any queries, contact Deputy Engineer, MIDC, Phone No. | |
| For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/813TRP/112 | | | |

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site only.

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|--|---|--|
| Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's water Supply Regulation 1973) Water Bill | GST NO: 27AAACM3560C1ZV PAN NO: AAACM3560C IRN NO: | Original for recipient Duplicate for Supplier |
| Consumer No: DV001/753TRP/112 Cust GST/ PAN No: / | | Bill No: SI26000106773 Month/Year: April, 2025 |
| VIMAL SALPENTRE P. LTD. M.I.D.C., TARAPUR INDL. AREATARAPUR | Consumer Type: 1B1 Plot / Shed Area: 1,800.00 Plot / Shed No: L-9/H Block No. Zone: 9 Pending Cap. Contr.: | Meter Size: 15 Min. Qty/ Day: 0.50 Min. Qty / Month: 15.00 Sanction Qty / day Meter Status: Disconnected Standing Charge: |
| Bcc: Yes Office Order : dt: End Dt: CETP: No Order No : Dated : Env: No | | Carpet Area: 0.00 SSI: Y ETP: Y CETP: N MPCB: N |

| | | | | | | |
|---------------------|---|--------------------|---|----------------------------|------------|------------|
| ## Previous Balance | + | ## Current Charges | = | Amount Due Before Due Date | DPC Amount | Due Date |
| 0.00 | | 975.00 | | 975.00 | 0.00 | 27-05-2025 |

| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
|---------------------|----------|------------|---------|------------|----------------------------|----------------------------|
| | Reading | Date | Reading | Date | | |
| 1. 753TRP2 01602 | 0 | 01-04-2025 | 0 | 01-05-2025 | 0 | Disconnected on 01-01-2016 |
| 15 | | | | | | |
| | 0 | | 0 | | 0.00 | |

| Charges Code | REGULAR | | | | |
|---------------------|-----------|-------------|-------------------------|-------------|---|
| | CHARGES | | DPC | | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | |
| CGST-Service Charge | 61.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Service Charge | 61.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 | 999126 CGST @9.00% |
| SGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 | 999126 SGST @9.00% |
| Water Charges_L | 0.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% 19.50*0.00% |
| Service Charges | 675.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (PA = 1,800.00 * RA = 4.50 * FSI = 1.00) / 12 |
| Fire Charges | 150.00 | 0.00 | 0.00 | 0.00 | 999126 GST @ 18.00% (1,800.00 * 1.00) / 12 |
| TOTAL | 975.00 | 0.00 | 0.00 | 0.00 | |



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15/7/25

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| LAST PAYMENT DETAILS | Receipt No, Date, Amount 26TAR00000705, 22-04-2025, 975.00 | DEPUTY ENGINEER M.I.D.C. |
| Rupees : Nine Hundred and Seventy Five Only | | Cheque / DD/ PO should be drawn in favour of Executive Engineer MIDC, Thane-1 Payment Timings : 10:30:00 am to 01:30:00 pm, except Saturdays, Sundays and Public Holidays. For any queries, contact Deputy Engineer, MIDC, Thane-1. |
| For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/753TRP/112 | | |

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site only.

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|--|---|--|
| Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's Water Supply Regulation 1973) Water Bill | GST NO: 27AAACM3560C1ZV PAN NO: AAACM3560C IRN NO: | Original for receipt Duplicate for Supplier |
| Consumer No: DV001/1035TRP/112 Cust GST/ PAN No. /AABCA2787L | Tarapur Industrial Area Issued Date: 11-06-2025 | Bill No: SI26000162433 Month/Year: May,2025 |
| AARTI INDUSTRIES LTD | Consumer Type: 1B1 Plot / Shed Area: 3,928.00 Plot / Shed No: L-5 Block No: Zone: 1 Pending Cap. Contri: | Meter Size: 40 Min. Qty/ Day: 20.00 Min. Qty / Month: Sanction Qty / day: 167.00 Meter Status: Working Standing Charge: |
| | | Deposit Amount 116,384.00 Initial/Addl. SD/ Refund SD |
| Bcc. Yes Office Order : dt: End Dt: CETP: Yes Order No : Dated : Envr Yes Bullup Area : 3,928.00 SSI : N ETP : N CETP : N MPCB : N | | |


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|----------------------------|----------|---------------------------|----------|-----------------------------------|-------------------|-------------------|
| ## Previous Balance | + | ## Current Charges | = | Amount Due Before Due Date | OPC Amount | Due Date |
| 0.00 | | 207,663.00 | | 207,663.00 | 2,942.00 | 25-06-2025 |

| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
|------------------------|----------|------------|---------|------------|----------------------------|----------------------|
| | Reading | Date | Reading | Date | | |
| 1035TRP-F 150200600 | 11891 | 01-05-2025 | 14201 | 01-06-2025 | 2310 | CITARA2025000495 |
| 40 | | | | | | |
| | 0 | | 0 | | 0.00 | |

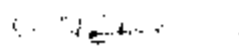
| Charges Code | REGULAR | | | | |
|----------------------|-------------------|-------------|----------------------|-------------|--|
| | CHARGES | | DPC | | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | |
| CGST-Service Charge | 133.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Service Charge | 133.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-Fire Charge | 29.00 | 0.00 | 0.00 | 0.00 | 999126 CGST @9.00% |
| SGST-Fire Charge | 29.00 | 0.00 | 0.00 | 0.00 | 999126 SGST @9.00% |
| CGST-Drainage Charge | 1,143.00 | 0.00 | 0.00 | 0.00 | 999490 CGST @9.00% |
| SGST-Drainage Charge | 1,143.00 | 0.00 | 0.00 | 0.00 | 999490 SGST @9.00% |
| CGST-Envr Charge | 1,358.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Envr Charge | 1,358.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-TEPS Charges | 0.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-TEPS Charges | 0.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-Envr Infra Cess | 208.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Envr Infra Cess | 208.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| Water Charges | 45,045.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% 19.50*2.310.00*1 |
| Service Charges | 1,473.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Pl = 3,928.00 * Ri = 4.50 * FSI = 1.00) / 12 |
| Fire Charges | 327.00 | 0.00 | 0.00 | 0.00 | 999126 GST @ 18.00% (3,928.00 * 1.00) / 12 |
| Drainage Charges | 12,705.00 | 0.00 | 0.00 | 0.00 | 999490 GST @ 18.00% (Wr = 2.310.00 * Ri = 5.50) |
| Environment Charges | 15,090.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Wr = 2,310.00 * Ri = 3.50) + (Area = 3,928.00 * Area Ri = 1.75) |
| Envr Infra Cess | 2,310.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Wr = 2,310.00 * Ri = 1.00) |
| TEPS Charges | 122,661.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% 45.00*2,310.00 |
| Time Charges WBS | 2,310.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% 1.00*2,310.00 |
| TOTAL | 207,663.00 | 0.00 | 0.00 | 0.00 | |

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| LAST PAYMENT DETAILS | Receipt No. 26TAR00001576, Date. 16-05-2025, Amount 205,444.00 | DEPUTY ENGINEER M.I.D.C. |
| Rupees : Two Lakh Seven Thousand Six Hundred and Sixty Three Only | | Cheque / DCR/PC should be drawn in favour of Executive Engineer MIDC, Thane. Payment Timing : 10.30.00 am to 01.30.00 pm, except Saturdays, Sundays and Public Holidays. For any queries, contact Deputy Engineer, MIDC, Phone No. |
| For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/1035TRP/112 | | |

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site only.

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|--|---|--|--|--|---|
| Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's Water Supply Regulation 1973) Water Bill | | GST NO: 27AAACM3560C1ZV PAN NO: AAACM3560C | | Original for recipient Duplicate for Supplier | |
| Consumer No: DV001/1167TRP/112 Cust GST/ PAN No: / | | Tarapur Industrial Area Issued Date: 11-06-2025 | | Bill No: SI26000162509 Month/Year: May, 2025 | |
| Aarti Industries M.I.D.C., TARAPUR INDL. AREAL-4 | | Consumer Type: 1B1 Plot / Shed Area: 3.982.00 Plot / Shed No: L-4 - 00044118 Block No: Zone: 9 Pending Cap. Contr.: | | Meter Size: 15 Min. Qty/ Day: 0.50 Min. Qty / Month: 15.00 Sanction Qty / day: Meter Status: Working Standing Charge: | |
| | | | | Deposit Amount: 25,650.00 Initial/Addtl.SD/ Refund SD | |
| Bcc: Yes Office Order: dt: End Dt: CETP No Order No: Dated : Env. Yes Builtup Area : 1,186.00 | | Carpet Area: 0.00 SSI: Y ETP: N CETP: Y MPCB: N | | | |
| ## Previous Balance: 0.00 | | # Current Charges: 7,626.00 | | Amount Due Before Due Date: 7,626.00 | |
| | | | | DPC Amount: 78.00 | |
| | | | | Due Date: 25-06-2025 | |
| Meter No / Size 1167TRP-1 262172 15 | Previous Reading: 299 Date: 01-05-2025 | | Current Reading: 305 Date: 01-06-2025 | | Water Quantity Cubic Meter: 96 Remarks (If Any):  01TARA2025000494 |
| | 0 | | 0 | | |
| REGULAR | | | | | |
| Charges Code | CHARGES | | DPC | | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | |
| CGST-Service Charge | 134.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @ 18.00% |
| SGST-Service Charge | 134.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @ 9.00% |
| CGST-Fire Charge | 30.00 | 0.00 | 0.00 | 0.00 | 999126 CGST @ 18.00% |
| SGST-Fire Charge | 30.00 | 0.00 | 0.00 | 0.00 | 999126 SGST @ 9.00% |
| CGST-Drainage Charge | 48.00 | 0.00 | 0.00 | 0.00 | 999126 CGST @ 18.00% |
| SGST-Drainage Charge | 48.00 | 0.00 | 0.00 | 0.00 | 999126 SGST @ 9.00% |
| CGST-Envt Charge | 218.00 | 0.00 | 0.00 | 0.00 | 999126 CGST @ 18.00% |
| SGST-Envt Charge | 218.00 | 0.00 | 0.00 | 0.00 | 999126 SGST @ 9.00% |
| CGST-Envt Infra Cess | 9.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @ 18.00% |
| SGST-Envt Infra Cess | 9.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @ 9.00% |
| Water Charges | 1,872.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 18.00% 18.50/96.00*1 |
| Service Charges | 1,493.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Plt = 3.982.00 * Rs = 4.50 * FSI = 1.00) / 12 |
| Fire Charges | 332.00 | 0.00 | 0.00 | 0.00 | 999126 GST @ 18.00% (3.982.00 * 1.00) / 12 |
| Drainage Charges | 528.00 | 0.00 | 0.00 | 0.00 | 999126 GST @ 18.00% Wt = 96.00 * Rt = 5.30 |
| Environment Charges | 2,427.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Wt = 96.00 * Rt = 3.54) * (Area = 1,186.00 * Area Rt = 1.20) |
| Envl Infra Cess | 96.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Wt = 96.00 * Rt = 1.00) |
| TOTAL | 7,626.00 | 0.00 | 0.00 | 0.00 | |

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| LAST PAYMENT DETAILS | Receipt No. 26TAR00001575 | Date. 16-05-2025 | Amount 5,682.00 |  DEPUTY ENGINEER M.I.D.C. |
| | Rupees : Seven Thousand Six Hundred and Twenty Six Only | | | |
| For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/1167TRP/112 | | | | Cheque / DD/ PO should be drawn in favour of Executive Engineer MIDC Thane-1 Payment Timing : 10:30 AM to 01:30 PM, except Saturdays, Sundays and Public Holidays. For any queries, contact Deputy Engineer, MIDC, Thane-1. |

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site only.

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| Maharashtra Industrial Development Corporation <small>(A Government of Maharashtra Undertaking)</small> <small>(Issued Subject to MIDC's Water Supply Regulation 1973)</small> Water Bill | | GST No: 27AAACM3560C *ZV PAN No: AAACM3560C | Original for receipt Duplicate for Supplier |
| Consumer No: DV001/753TRP/112 Cust GST/ PAN No: / | | Tarapur Industrial Area Issued Date: 11-06-2025 | |
| VIMAL SALPENTRE P. LTD. M.I.D.C., TARAPUR INDL AREATARAPUR | | Consumer Type: 1B1 Plot / Shed Area: 1,800.00 Plot / Shed No: L-8/H Block No Zone: 9 Pending Cap. Contr: | Meter Size: 15 Min. Qty/ Day: 0.50 Min. Qty / Month: 15.00 Sanction Qty / day: Meter Status: Disconnected Standing Charge: |
| | | Deposit Amount Initial/Addl.SD/ Refund SD | |
| Boo: Yes Office Order: dt: End Dt: Carpet Area: 0.00 CETP: No Order No: Dated: Env: No SSI: Y ETP: Y CETP: N MPCB: N | | | |

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|---------------------|--|-------------------|--|----------------------------|--|------------|--|------------|--|
| ## Previous Balance | | # Current Charges | | Amount Due Before Due Date | | DPC Amount | | Due Date | |
| 0.00 | | 975.00 | | 975.00 | | 0.00 | | 25-06-2025 | |

| | | | | | | |
|-----------------|-----------------|------|------------|------|----------------------------|------------------|
| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
| | Reading | Date | Reading | Date | | |
| | 1_753TRP2 01602 | 0 | 01-05-2025 | 0 | 01-06-2025 | |
| 15 | | | | | | |
| | 0 | | 0 | | 0.00 | |

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|---------------------|-----------|-------------|----------------------|-------------|---|
| Charges Code | REGULAR | | | | |
| | CHARGES | | DPC | | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | |
| CGST-Service Charge | 61.00 | 0.00 | 0.00 | 0.00 | 998598 CGST @9.00% |
| SGST-Service Charge | 61.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 | 998124 CGST @9.00% |
| SGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 | 998125 SGST @9.00% |
| Water Charges | 0.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% (19.500000) |
| Service Charges | 675.00 | 0.00 | 0.00 | 0.00 | 998559 GST @ 18.00% (PI = 1,800.00 * RI = 4.50 * FSI = 1.00) / 12 |
| Fire Charges | 150.00 | 0.00 | 0.00 | 0.00 | 998126 GST @ 18.00% (1,000.00 * 1.00) / 12 |
| TOTAL | 975.00 | 0.00 | 0.00 | 0.00 | |



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12/6/25

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| LAST PAYMENT DETAILS | Receipt No. Date Amount 26TAR00001578 16-05-2025 975.00 | DEPUTY ENGINEER M.I.D.C. |
| Rupees : Nine Hundred and Seventy Five Only | | Cheque/DD/PO should be drawn in favour of Executive Engineer MIDC Thane 1 Payment Timings : 10:30:00 am to 01:30:00 pm, except Saturdays, Sundays and Public Holidays. For any queries, contact Deputy Engineer, MIDC, Phone No: |
| For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/753TRP/112 | | |

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site only.

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|--|--|--|--|---|--|
| Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's Water Supply Regulation 1973) Water Bill | | GST NO: 27AAACM3560C12V PAN NO: AAACM3560C IRN NO: b126deac8ac582e4db4ecc678b8d5418a39a92eaddf51ee2f09a2f0026cfd | | Original for receipt Duplicate for Supplier | |
| Consumer No: DV001/813TRP/112 Cust GST/ PAN No: 27AABCA2787L1ZC/ | | Tarapur Industrial Area Issued Date: 11-06-2025 | | Bill No: SI26000160614 Month/Year: May, 2025 | |
| NEW CHEMI INDUSTRIES LTD. M.I.D.C., TARAPUR IND. AREA TARAPUR MIDC TARAPUR IND. AREA | | Consumer Type: 1B1 Plot / Shed Area: 1.824.00 Plot / Shed No: L-8 Block No: Zone: 9 Pending Cap. Contri.: | | Meter Size: 15 Min. Qty/ Day: 0.50 Min. Qty / Month: 15.00 Sanction Qty / day: Meter Status: Disconnected Standing Charge: | |
| | | | | Deposit Amount 30,295.00 Initial/Addl.SD/ Refund SD | |
| Eec: Yes Office Order: dt: End Dt: Carpet Area: 0.00 CETP: Yes Order No: Dated: Env: Yes Builtup Area: 393.00 SSI: Y ETP: Y CETP: Y MPCB: Y | | | | | |

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|--------------------|---|-------------------|---|----------------------------|------------|------------|
| # Previous Balance | + | # Current Charges | = | Amount Due Before Due Date | DPC Amount | Due Date |
| 0.00 | | 1,396.00 | | 1,396.00 | 5.00 | 25-06-2025 |

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|-----------------|-----------------|------|------------|------|----------------------------|------------------|
| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
| | Reading | Date | Reading | Date | | |
| | 813TRP - 707632 | 965 | 01-05-2025 | 965 | 01-06-2025 | |
| 15 | | | | | | |
| | 0 | | 0 | | 0.00 | |

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|---------------------|-----------|------------|----------------------|------------|--|
| Charges Code | REGULAR | | | | |
| | CHARGES | | DPC | | |
| | CURRENT # | PREVIOUS # | CURRENT # LAST MONTH | PREVIOUS # | |
| CGST-Service Charge | 62.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @ 9.00% |
| SGST-Service Charge | 62.00 | 0.00 | 0.00 | 0.00 | 998560 SGST @ 9.00% |
| CGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 | 998128 CGST @ 9.00% |
| SGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 | 998126 SGST @ 9.00% |
| CGST-Envt Charge | 31.00 | 0.00 | 0.00 | 0.00 | 998559 CGST @ 9.00% |
| SGST-Envt Charge | 31.00 | 0.00 | 0.00 | 0.00 | 998557 SGST @ 9.00% |
| Water Charges | 0.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% 18.50% WWT |
| Service Charges | 684.00 | 0.00 | 0.00 | 0.00 | 998559 GST @ 18.00% (PI = 1.824.00 * RI = 4.50 * FS) = 10017.12 |
| Fire Charges | 152.00 | 0.00 | 0.00 | 0.00 | 998126 GST @ 18.00% (1.824.00 * 1.00) * 12 |
| Environment Charges | 346.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (WWT = 0.00 * RI = 3.54 * (Area = 393.00 * Area RI = 1.76) * RI = 0.50 |
| TOTAL | 1,396.00 | 0.00 | 0.00 | 0.00 | |



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17/6/25

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| LAST PAYMENT DETAILS | Receipt No, Date, Amount 26TAR00001577, 16-06-2025, 1,396.00 | |
| | DEPUTY ENGINEER M.J.D.C. | |
| Rupees : One Thousand Three Hundred and Ninety Six Only | | |
| For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/813TRP/112 | | Charges (D.C. PD should be drawn in favour of Executive Engineer MIDC Thane I Payment Timings : 10.30am to 01.30pm, except Saturdays, Sundays and Public holidays. For any queries, contact Deputy Engineer MIDC Thane I. |

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site only.

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|--|---|--|---|
|  Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's water Supply Regulation 1973) Water Bill | | GST NO: 27AAACM3560C1ZV PAN NO: AAACM3560C | Original for receipt Duplicate for Supplier |
| New Consumer No: 1011201035 Cust GST/ PAN No: /AABCA2787L | | Tarapur Industrial Area Issued Date: 08-07-2025 | Bill No: SI26000227978 Month/Year: June, 2025 |
| AARTI INDUSTRIES LTD | Consumer Type: 1B1 Plot / Shed Area: 3,928.00 Plot / Shed No: L-5 Block No: Zone: 1 Pending Cap. Contri.: | Meter Size: 40 Min. Qty/ Day: 20.00 Min. Qty / Month: Sanction Qty / day: 167.00 Meter Status: Working Standing Charge: | Deposit Amount 116,384.00 Initial/Addl.SD/ Refund SD |
| | Bcc: Yes Office Order: dt: End Dt: Carpet Area: 0.00 CETP: Yes Order No: Dated: SSI: N ETP: N CETP: N MPCB: N Env: Yes Builtup Area: 3,928.00 | | |

| | | | | | | |
|--------------------|---|-------------------|---|----------------------------|------------|------------|
| # Previous Balance | + | # Current Charges | = | Amount Due Before Due Date | DPC Amount | Due Date |
| 0.00 | | 198,605.00 | | 198,605.00 | 2,811.00 | 22-07-2025 |

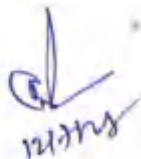
| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
|-------------------------|----------|------------|---------|------------|----------------------------|------------------|
| | Reading | Date | Reading | Date | | |
| 1035TRP-F 1502006005 | 14201 | 01-06-2025 | 16405 | 01-07-2025 | 2204 | |
| 40 | 0 | | 0 | | 0.00 | |

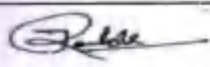
| Charges Code | REGULAR | | | | |
|----------------------|------------|-------------|-------------------------|-------------|---|
| | CHARGES | | DPC | | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | |
| CGST-Service Charge | 133.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Service Charge | 133.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-Fire Charge | 29.00 | 0.00 | 0.00 | 0.00 | 999126 CGST @9.00% |
| SGST-Fire Charge | 29.00 | 0.00 | 0.00 | 0.00 | 999126 SGST @9.00% |
| CGST-Drainage Charge | 1,091.00 | 0.00 | 0.00 | 0.00 | 999490 CGST @9.00% |
| SGST-Drainage Charge | 1,091.00 | 0.00 | 0.00 | 0.00 | 999490 SGST @9.00% |
| CGST-Envt Charge | 1,324.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Envt Charge | 1,324.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-TEPS Charges | 0.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-TEPS Charges | 0.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-Envt Infra Cess | 198.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Envt Infra Cess | 198.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| Water Charges | 42,978.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 9.00% 19.50*2,204.00*1 |
| Service Charges | 1,473.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Pl = 3,928.00 * Rt = 4.50 * Pl) = 1,760 / 12 |
| Fire Charges | 327.00 | 0.00 | 0.00 | 0.00 | 999126 GST @ 18.00% (3,928.00 * 1.00)/12 |
| Drainage Charges | 12,122.00 | 0.00 | 0.00 | 0.00 | 999490 GST @ 18.00% Wtr = 2,204.00 * Rt = 5.50 |
| Environment Charges | 14,715.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Wtr = 2,204.00 * Rt = 3.54) = (Area = 3,928.00 * Area Rt = 1.76) |
| Envt Infra Cess | 2,204.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% Wtr = 2,204.00 * Rt = 1.00 |
| TEPS Charges | 117,032.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% 45.00*2,204.00 |
| Tima Charges WBS | 2,204.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 9.00% 1.00*2,204.00 |
| TOTAL | 198,605.00 | 0.00 | 0.00 | 0.00 | |

Important Note :-

Old Consumer No :- DV001/1035TRP/112

To be Used for Online bill Payment and all Correspondence till migration of all consumers numbers to new consumer number system.




| | | |
|-----------------------------|---|---|
| LAST PAYMENT DETAILS | Receipt No, 26TAR00003187, Date, 20-06-2025, Amount, 207,663.00 |  DEPUTY ENGINEER M.I.D.C. |
| | Rupees : One Lakh Ninety Eight Thousand Six Hundred and Five Only For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/1035TRP/112 | |

* Please submit your official GST No., email and phone no while paying this bill at receipt counter.

* If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill

* All Online, NEFT/RTGS payments shall be made through MIDC's Web Site only.

 Cheque / DD/ PO should be drawn in favour of Executive Engineer MIDC, Thane 1
 Payment Timings : 10.30.00 am to 01.30.00 pm, except Saturdays, Sundays and Public Holidays. For any queries, contact Deputy Engineer, MIDC, Phone No.

| | | | |
|---|--|---|--|
|  | Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's water Supply Regulation 1973) Water Bill - Provisional IRN NO: | GST NO: 27AAACM3560C1ZV PAN NO: AAACM3560C | Original for recipient Duplicate for Supplier |
| New Consumer No: 1011201167 Cust GST/ PAN No: / | | Tarapur Industrial Area Issued Date: 08-07-2025 | |
| Aarti Industries M.I.D.C., TARAPUR INDL. AREAL-4 | | Consumer Type: 1B1 Plot / Shed Area: 3.982.00 Plot / Shed No: L-4 ~ 00044118 Block No: Zone: 9 Pending Cap. Contri.: | Meter Size: 15 Min. Qty/ Day: 0.50 Min. Qty / Month: 15.00 Sanction Qty / day: Meter Status: Working Standing Charge: |
| | | Deposit Amount: 25,650.00 Initial/Addl.SD/ Refund SD | |
| Bcc: Yes Office Order : dt: End Dt: CETP: No Order No : Dated : Env: Yes Builtup Area : 1,186.00 SSI : Y ETP : N CETP : Y MPCB : N | | | |

| | | | | | | |
|---------------------|---|-------------------|---|----------------------------|------------|------------|
| ## Previous Balance | + | # Current Charges | = | Amount Due Before Due Date | DPC Amount | Due Date |
| 0.00 | | 5,526.00 | | 5,526.00 | 48.00 | 22-07-2025 |

| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
|---------------------|----------|------------|---------|------------|----------------------------|------------------|
| | Reading | Date | Reading | Date | | |
| 1167TRP-1 262172 | 305 | 01-06-2025 | 334 | 01-07-2025 | 29 | |
| 15 | | | | | | |
| | 0 | | 0 | | 0.00 | |

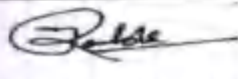
| Charges Code | REGULAR | | | | |
|----------------------|-----------|-------------|----------------------|-------------|--|
| | CHARGES | | DPC | | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | |
| CGST-Service Charge | 134.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Service Charge | 134.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-Fire Charge | 30.00 | 0.00 | 0.00 | 0.00 | 999126 CGST @9.00% |
| SGST-Fire Charge | 30.00 | 0.00 | 0.00 | 0.00 | 999126 SGST @9.00% |
| CGST-Drainage Charge | 14.00 | 0.00 | 0.00 | 0.00 | 999490 CGST @5.00% |
| SGST-Drainage Charge | 14.00 | 0.00 | 0.00 | 0.00 | 999490 SGST @5.00% |
| CGST-Envt Charge | 197.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Envt Charge | 197.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-Envt Infra Cess | 3.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Envt Infra Cess | 3.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| Water Charges | 566.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% 19.50*29.00*1 |
| Service Charges | 1,493.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Pr = 3,982.00 * Rt = 4.50 * FSI = 1.00) / 12 |
| Fire Charges | 332.00 | 0.00 | 0.00 | 0.00 | 999126 GST @ 18.00% (3,982.00 * 1.00)/12 |
| Drainage Charges | 160.00 | 0.00 | 0.00 | 0.00 | 999490 GST @ 18.00% Wtr = 29.00 * Rt = 3.50 |
| Environment Charges | 2,190.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Wtr = 29.00 * Rt = 3.54) * (Area = 1,186.00 * Area Rt = 1.75) |
| Envt Infra Cess | 29.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% Wtr = 29.00 * Rt = 1.00 |
| TOTAL | 5,526.00 | 0.00 | 0.00 | 0.00 | |

Important Note :-

Old Consumer No :- DV001/1167TRP/112

To be Used for Online bill Payment and all Correspondence till migration of all consumers numbers to new consumer number system.

12/7/25

| | | |
|--|--|---|
| LAST PAYMENT DETAILS | Receipt No. Date Amount 26TAR00003180 20-06-2025 7,626.00 |  DEPUTY ENGINEER M.I.D.C. |
| Rupees : Five Thousand Five Hundred and Twenty Six Only | | |
| For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/1167TRP/112 | | |

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site only.

Cheques / DD/ PO should be drawn in favour of
 Executive Engineer MIDC, Thane-1
 Payment Timings : 10:30:00 am to 01:30:00 pm, except Saturdays
 Sundays and Public Holidays. For any queries, contact Deputy
 Engineer, MIDC, Phone No.



Maharashtra Industrial Development Corporation
(A Government of Maharashtra Undertaking)
(Issued Subject to MIDC's water Supply Regulation 1973)
Water Bill

GST NO: 27AAACM3560C1ZV
PAN NO: AAACM3560C

Original for receipt
Duplicate for Supplier

IRN NO: b036946e17b0b218235992cd7e0ea12656c8cb8cd7cc42c0a9f77f5d411d9247

New Consumer No: 1011200813

Cust GST/ PAN No: 27AABCA2787L1ZC/

Tarapur Industrial Area
Issued Date: 08-07-2025

Bill No: SI26000226795

Month/Year: June, 2025

NEW CHEMI INDUSTRIES LTD.

M.I.D.C., TARAPUR INDL. AREA
TARAPUR INDL AREA

Consumer Type: 1B1
Plot / Shed Area: 1.824.00
Plot / Shed No: L-8
Block No:
Zone: 9
Pending Cap. Contri.:

Meter Size: 15
Min. Qty/ Day: 0.50
Min. Qty / Month: 15.00
Sanction Qty / day:
Meter Status: Disconnected
Standing Charge:

Deposit Amount
30,295.00
Initial/Addl.SD/
Refund SD

Bcc: Yes Office Order : dt: End Dt:
CETP: Yes Order No : Dated :
Env: Yes Builtup Area : 393.00

CarpetArea: 0.00

SSI : Y

ETP : Y

CETP : Y MPCB : Y

Previous
Balance

0.00

Current Charges

1,396.00

Amount Due Before
Due Date

1,396.00

DPC Amount

5.00

Due Date

22-07-2025

Meter No /
Size

813TRP -
707632

15

Previous

Reading

965

Date

01-06-2025

Current

Reading

965

Date

01-07-2025

Water Quantity
Cubic Meter

0

Remarks (If Any)

Disconnected on 10-12-2016

0

0

0.00

Charges Code

REGULAR

CHARGES

DPC

CURRENT #

PREVIOUS ##

CURRENT #
LAST MONTH

PREVIOUS ##

| | | | | | |
|---------------------|-----------------|-------------|-------------|-------------|---|
| CGST-Service Charge | 62.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Service Charge | 62.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 | 999126 CGST @9.00% |
| SGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 | 999126 SGST @9.00% |
| CGST-Envt Charge | 31.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Envt Charge | 31.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| Water Charges | 0.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% 19.50*0.00*1 |
| Service Charges | 684.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Pr = 1,824.00 * Rt = 4.50 * FSI = 1.00) / 12 |
| Fire Charges | 152.00 | 0.00 | 0.00 | 0.00 | 999126 GST @ 18.00% (1,824.00 * 1.00)/12 |
| Environment Charges | 346.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Wtr = 0.00 * Rt = 3.54) * (Area = 292.00 * Area FC = 1.76) * Rt = 0.50 |
| TOTAL | 1,396.00 | 0.00 | 0.00 | 0.00 | |

Important Note :-

Old Consumer No :- DV001/813TRP/112

To be Used for Online bill Payment and all Correspondence till migration of all consumers numbers to new consumer number system.

12/07/25

LAST
PAYMENT
DETAILS

Receipt No, 26TAR00003151, Date, 20-06-2025, Amount, 1,396.00

[Signature]

DEPUTY ENGINEER M.I.D.C.



Rupees : **One Thousand Three Hundred and Ninety Six Only**

For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/813TRP/112

Cheques / DD/ PO should be drawn in favour of Executive Engineer MIDC, Thane-1
Payment Timings : 10:30:00 am to 01:30:00 pm, except Saturdays
Sundays and Public Holidays. For any queries, contact Deputy Engineer, MIDC, Phone No.

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site only.



Maharashtra Industrial Development Corporation
(A Government of Maharashtra Undertaking)
(Issued Subject to MIDC's water Supply Regulation 1973)
Water Bill

GST NO: 27AAACM3560C1ZV
PAN NO: AAACM3560C

Original for receipt
Duplicate for Supplier

IRN NO:

New Consumer No: 1011200753

Cust GST/ PAN No: /

Tarapur Industrial Area

Issued Date: 08-07-2025

Bill No: SI26000226846

Month/Year: June, 2025

VIMAL SALPENTRE P. LTD.

M.I.D.C., TARAPUR INDL.
AREATARAPUR

Consumer Type: 1B1
Plot / Shed Area: 1,800.00
Plot / Shed No: L-9/1
Block No:
Zone: 9
Pending Cap. Contri.:

Meter Size: 15
Min. Qty/ Day: 0.50
Min. Qty / Month: 15.00
Sanction Qty / day:
Meter Status: Disconnected
Standing Charge:

Deposit Amount

Initial/Addl.SD/
Refund SD

Bcc: Yes Office Order : dt: End Dt:
CETP: No Order No : Dated :
Env: No

CarpetArea: 0.00

SSI : Y

ETP : Y

CETP : N MPCB : N

Previous
Balance

0.00

Current Charges

975.00

Amount Due Before
Due Date

975.00

DPC Amount

0.00

Due Date

22-07-2025

| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
|--------------------|----------|------------|---------|------------|-------------------------------|----------------------------|
| | Reading | Date | Reading | Date | | |
| 1_753TRP2 01602 | 0 | 01-06-2025 | 0 | 01-07-2025 | 0 | Disconnected on 01-01-2016 |
| 15 | | | | | | |
| | 0 | | 0 | | 0.00 | |


| Charges Code | REGULAR | | | | |
|---------------------|-----------|-------------|-------------------------|-------------|---|
| | CHARGES | | DPC | | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | |
| CGST-Service Charge | 61.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Service Charge | 61.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 | 999126 CGST @9.00% |
| SGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 | 999126 SGST @9.00% |
| Water Charges | 0.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% 19.50*0.00*1 |
| Service Charges | 675.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Pt = 1,800.00 * Rt = 4.50 * FSI = 1.00) / 12 |
| Fire Charges | 150.00 | 0.00 | 0.00 | 0.00 | 999126 GST @ 18.00% (1,800.00 * 1.00)/12 |
| TOTAL | 975.00 | 0.00 | 0.00 | 0.00 | |

Important Note :-

Old Consumer No :- DV001/753TRP/112

To be Used for Online bill Payment and all Correspondence till migration of all consumers numbers to new consumer number system.

1207/25


| | | | | |
|---|--|----------------------|------------------|---|
| LAST PAYMENT DETAILS | Receipt No, 26TAR00003170, | Date, 20-06-2025, | Amount 975.00 |  DEPUTY ENGINEER M.I.D.C. |
| | Rupees : Nine Hundred and Seventy Five Only | | | |
| For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/753TRP/112 | | | | Cheque / DD/ PO should be drawn in favour of Executive Engineer MIDC, Thane 1 Payment Timings : 10:30:00 am to 01:30:00 pm, except Saturdays Sundays and Public Holidays. For any queries, contact Deputy Engineer, MIDC, Phone No. |

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site only.

| | | | |
|---|---|---|---|
| Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's water Supply Regulation 1973) Water Bill | | GST NO: 27AAACM3560C1ZV PAN NO: AAACM3560C | Original for recipient Duplicate for Supplier |
| New Consumer No: 1011201035 Const CST/PAH No: /AABCA2/871 | | Tarapur Industrial Area Issued Date: 08-08-2025 | Bill No: SI26000357/55 Month/Year: July, 2025 |
| MAKES INDUSTRIES LTD | Consumer Type: IB1 Plot / Shed Area: 3,928.00 Plot / Shed No: L-5 Block No: Zone: 1 Pending Cap. Contrl: | Motor Size(mm): 40 Min. Qty/Day(m3): 20.00 Min. Qty/Month(m3): Sanctn Qty/day(m3): 167.00 Meter Status: Working Standing Charge: | Deposit Amount 116,384.00 Initial/Addl SD/ Refund SD |
| Bcc: Yes Office Order : dt: End Dt: CETP: Yes Order No : Dated : Ene: Yes Billup Area : 3,928.00 | | Carpet Area: 0.00 SSI : N ETP : N CETP : N MRCB : N | |

| | | | | | | |
|--------------------------|---|---------------------|---|-------------------------------|-------------|------------|
| All Previous Billings | + | All Current Charges | = | Amount Due before Due Date | -DPC Amount | Due Date |
| 0.00 | | 374,380.00 | | 374,380.00 | 5,292.00 | 22-08-2025 |

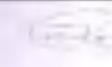
| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
|-------------------------|----------|------------|---------|------------|-------------------------------|------------------|
| | Reading | Date | Reading | Date | | |
| 1035TRP-F 1502006005 | 16405 | 01-07-2025 | 20639 | 01-08-2025 | 4234 | |
| du | | | | | | |
| | 0 | | 0 | | 0.00 | |

| Charges Code | REGULAR | | | | For Online Payment, Scan this QR Code. |  |
|----------------------|------------|-------------|-------------------------|-------------|--|---|
| | CHARGES | | DPC | | | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | | |
| CGST-Service Charge | 309.00 | 0.00 | 0.00 | 0.00 | 999999 CGST @9.00% | |
| SGST-Service Charge | 309.00 | 0.00 | 0.00 | 0.00 | 999999 SGST @9.00% | |
| CGST-Fire Charge | 29.00 | 0.00 | 0.00 | 0.00 | 999999 CGST @9.00% | |
| SGST-Fire Charge | 29.00 | 0.00 | 0.00 | 0.00 | 999999 SGST @9.00% | |
| CGST-Drainage Charge | 2,096.00 | 0.00 | 0.00 | 0.00 | 999999 CGST @9.00% | |
| SGST-Drainage Charge | 2,096.00 | 0.00 | 0.00 | 0.00 | 999999 SGST @9.00% | |
| CGST-Envt Charge | 1,971.00 | 0.00 | 0.00 | 0.00 | 999999 CGST @9.00% | |
| SGST-Envt Charge | 1,971.00 | 0.00 | 0.00 | 0.00 | 999999 SGST @9.00% | |
| CGST-TEPS Charges | 0.00 | 0.00 | 0.00 | 0.00 | 999999 CGST @9.00% | |
| SGST-TEPS Charges | 0.00 | 0.00 | 0.00 | 0.00 | 999999 SGST @9.00% | |
| CGST-Envt Infra Cess | 381.00 | 0.00 | 0.00 | 0.00 | 999999 CGST @9.00% | |
| SGST-Envt Infra Cess | 381.00 | 0.00 | 0.00 | 0.00 | 999999 SGST @9.00% | |
| Water Charges | 82,943.00 | 0.00 | 0.00 | 0.00 | 2201 CGST @9.00% 1,004,234.00 | |
| Service Charges | 3,437.00 | 0.00 | 0.00 | 0.00 | 999999 CGST @9.00% 3,107.17 | |
| Fire Charges | 327.00 | 0.00 | 0.00 | 0.00 | 999999 CGST @9.00% 3,009.00 | |
| Drainage Charges | 23,287.00 | 0.00 | 0.00 | 0.00 | 999999 CGST @9.00% 2,115.83 | |
| Environment Charges | 21,901.00 | 0.00 | 0.00 | 0.00 | 999999 CGST @9.00% 2,001.09 | |
| Envt Infra Cess | 4,234.00 | 0.00 | 0.00 | 0.00 | 999999 CGST @9.00% 3,870.26 | |
| TEPS Charges | 224,825.00 | 0.00 | 0.00 | 0.00 | 999999 CGST @9.00% 20,234.25 | |
| TIMA Charges WBS | 4,234.00 | 0.00 | 0.00 | 0.00 | 2201 CGST @9.00% 1,004,234.00 | |
| TOTAL | 274,010.00 | 0.00 | 0.00 | 0.00 | | |

Important Note :- Old Consumer No :- DV001/1035TRP/112
 * To be Used for Online bill Payment and all Correspondence till migration of all consumers numbers to new consumer number
 * Pay exact bill amount on Virtual A/c No., else payment will be rejected.

You can pay by NEFT/RTGS/IMPS w.e.f. 01-08-2025
 Name of Beneficiary : MIDC
 Bank Name : ICICI Bank Ltd, IFS Code : ICIC000104
 Virtual A/c Number : WB010TRP1011201035

19/8/25

| | | | | |
|---|-------------------------------|----------------------|----------------------|---|
| LAST PAYMENT DETAILS | Receipt No, 26TAR00004499. | Date, 18-07-2025. | Amount 198,605.00 |  DEPUTY ENGINEER M.I.D.C. |
| Rupees: Three Lakh Seventy Four Thousand Three Hundred and Eighty Only For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/1035TRP/112 | | | | * Please submit your official GST No., email and phone no while paying this bill at receipt counter. * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site or on Virtual Account Number or QR Code only. |

| | | | | | |
|--|--|---|---|---|---|
| Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's water Supply Regulation 1973) Water Bill - Provisional IRN NO: | | GST No: 27AAACM3560C1ZV PAN No: AAACM3560C | | Original for recipient Duplicate for Supplier | |
| New Consumer No: 1011201167 Cust GST/ PAN No: / | | Tarapur Industrial Area Issued Date: 08-08-2025 | | Bill No: SI26000335657 Month/Year: July, 2025 | |
| Aarti Industries M.I.D.C., TARAPUR INDL. AREAL-4 | | Consumer Type: 1B1 Plot / Shed Area: 3-982.00 Plot / Shed No: L-4 Block No: Zone: 9 Pending Cap. Contr.: | | Meter Size(mm): 15 Min. Qty/Day(m3): 0.50 Min. Qty/Month(m3): 15.00 Sanctn Qty/day(m3): Meter Status: Working Standing Charge: | |
| | | | | Deposit Amount: 25,650.00 Initial/Addl.SD/ Refund SD | |
| Bcc: Yes Office Order: dt: End Dt: CarpetArea: 0.00 CETP: No Order No: Dated: SSI: Y ETP: N CETP: Y MPCB: N Env: Yes Builtup Area: 1,186.00 | | | | | |
| ## Previous Balance 0.00 | | # Current Charges 8,004.00 | | Amount Due Before Due Date 8,004.00 | |
| | | | | DPC Amount 50.00 | |
| | | | | Due Date 22-08-2025 | |
| Meter No / Size 1167TRP-1 262172 15 | Previous Reading Date 334 01-07-2025 | | Current Reading Date 341 01-08-2025 | | Water Quantity Cubic Meter 7 Remarks (If Any) Minimum Qty Charged/month 15.00 |
| | 0 | | 0 | | |
| REGULAR | | | | | |
| Charges Code | CHARGES | | DPC | | For Online Payment, Scan this QR Code. |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | |
| CGST-Service Charge | 314.00 | 0.00 | 0.00 | 0.00 | 996599 CGST @ 9.00% |
| SGST-Service Charge | 314.00 | 0.00 | 0.00 | 0.00 | 996599 SGST @ 9.00% |
| CGST-Fire Charge | 30.00 | 0.00 | 0.00 | 0.00 | 999126 CGST @ 9.00% |
| SGST-Fire Charge | 30.00 | 0.00 | 0.00 | 0.00 | 999126 SGST @ 9.00% |
| CGST-Drainage Charge | 7.00 | 0.00 | 0.00 | 0.00 | 999490 CGST @ 9.00% |
| SGST-Drainage Charge | 7.00 | 0.00 | 0.00 | 0.00 | 999490 SGST @ 9.00% |
| CGST-Envt Charge | 193.00 | 0.00 | 0.00 | 0.00 | 996599 CGST @ 9.00% |
| SGST-Envt Charge | 193.00 | 0.00 | 0.00 | 0.00 | 996599 SGST @ 9.00% |
| CGST-Envt Infra Cess | 1.00 | 0.00 | 0.00 | 0.00 | 996599 CGST @ 9.00% |
| SGST-Envt Infra Cess | 1.00 | 0.00 | 0.00 | 0.00 | 996599 SGST @ 9.00% |
| Water Charges | 293.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% 19.50*15.00*1 |
| Service Charges | 3,484.00 | 0.00 | 0.00 | 0.00 | 996599 GST @ 18.00% (Pr = 3,962.00 * Rb = 10.50 * FSI = 1.00) / 12 |
| Fire Charges | 332.00 | 0.00 | 0.00 | 0.00 | 999126 GST @ 18.00% (3,962.00 * 1.00)/12 |
| Drainage Charges | 83.00 | 0.00 | 0.00 | 0.00 | 990490 GST @ 18.00% Wtr = 15.00 * Rb = 5.50 |
| Environment Charges | 2,140.00 | 0.00 | 0.00 | 0.00 | 996599 GST @ 18.00% (Wtr = 15.00 * Rb = 3.54) + (Area = 1,186.00 * Area Rb = 1.76) |
| Audit Charges | 567.00 | 0.00 | 0.00 | 0.00 | SD interest recovery as per PLIC audit remark 2018 |
| Envt Infra Cess | 15.00 | 0.00 | 0.00 | 0.00 | 996599 GST @ 18.00% Wtr = 15.00 * Rb = 1.00 |
| TOTAL | 8,004.00 | 0.00 | 0.00 | 0.00 | |

Important Note :- Old Consumer No :- DV001/1167TRP/112

*** To be Used for Online bill Payment and all Correspondence till migration of all consumers numbers to new consumer number**

*** Pay exact bill amount on Virtual A/c No., else payment will be rejected.**

*** You can pay by NEFT/RTGS/IMPS w.e.f. 01-08-2025**

Name of Beneficiary : MIDC


Bank Name : ICICI Bank Ltd, IFS Code : ICIC0000104

Virtual A/c Number : WB010TRP1011201167

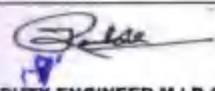

| | | |
|--|---|---|
| LAST PAYMENT DETAILS | Receipt No, Date, Amount 26TAR00004502, 18-07-2025, 5,526.00 | DEPUTY ENGINEER M.I.D.C. |
| Rupees : Eight Thousand Four Only | | Cheque / DD / PO should be drawn in favour of Executive Engineer MIDC, Thane. Payment Timings : 10:30:00 am to 01:30:00 pm, except Saturdays, Sundays and Public Holidays. For any queries, contact Deputy Engineer, MIDC, Thane No. |
| For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/1167TRP/112 | | |

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site or on Virtual Account Number or QR Code only.

| | | | | | |
|--|--|--|--|--|--|
|  Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's water Supply Regulation 1973) Water Bill | | GST NO: 27AAACM3560C1ZV PAN NO: AAACM3560C IRN NO: e07614de1c7f6fca4fbc7a3aea297c285adc82aeb2c41399c2e022f5cc6aad2 | | Original for recipient Duplicate for Supplier | |
| New Consumer No: 1011200813 Cust GST/ PAN No: 27AABCA2787L1ZC/ | | Tarapur Industrial Area Issued Date: 08-08-2025 | | Bill No: SI26000334671 Month/Year: July, 2025 | |
| NEW CHEMI INDUSTRIES LTD. M.I.D.C., TARAPUR INDL. AREA AREATARAPURMIDC TARAPUR INDL AREA | | Consumer Type: 1B1 Plot / Shed Area: 1.824.00 Plot / Shed No: L-8 Block No: Zone: 9 Pending Cap. Contri.: | | Meter Size(mm): 15 Min. Qty/Day(m3): 0.50 Min. Qty/Month(m3): 15.00 Sanctn Qty/day(m3): Meter Status: Disconnected Standing Charge: | |
| Deposit Amount: 30,295.00 Initial/Addl.SD/ Refund SD | | Boc: Yes Office Order : dt: End Dt: CarpetArea: 0.00 CETP: Yes Order No : Dated : Env: Yes Builtup Area : 393.00 SSI : Y ETP : Y CETP : Y MPCB : Y | | | |

| | | | | | | | | | |
|--|----------|--|-------------|---|---|--|--|-------------------------------|--|
| ## Previous Balance 0.00 | | + # Current Charges 6,108.00 | | = Amount Due Before Due Date 6,108.00 | | DPC Amount 58.00 | | Due Date 22-08-2025 | |
| Meter No / Size 813TRP - 707632 15 | Previous | | Current | | Water Quantity Cubic Meter 0 0.00 | Remarks (If Any) Disconnected on 10-12-2016 | | | |
| | Reading | Date | Reading | Date | | | | | |
| | 965 | 01-07-2025 | 965 | 01-08-2025 | | | | | |
| 0 | | 0 | | 0.00 | | | | | |
| Charges Code | | REGULAR | | | | For Online Payment, Scan this QR Code.  | | | |
| | | CHARGES | | DPC | | | | | |
| | | CURRENT # | PREVIOUS # | CURRENT # LAST MONTH | PREVIOUS # | | | | |
| CGST-Service Charge | | 144.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @5.00% | | | |
| SGST-Service Charge | | 144.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @5.00% | | | |
| CGST-Fire Charge | | 14.00 | 0.00 | 0.00 | 0.00 | 998126 CGST @5.00% | | | |
| SGST-Fire Charge | | 14.00 | 0.00 | 0.00 | 0.00 | 998126 SGST @5.00% | | | |
| CGST-Envt Charge | | 31.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @5.00% | | | |
| SGST-Envt Charge | | 31.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @5.00% | | | |
| Water Charges | | 0.00 | 0.00 | 0.00 | 0.00 | 2201 DST @ 5.00% (18.50*0.00)*1 | | | |
| Service Charges | | 1,596.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Rs = 1,824.00 * Rs = 10.50 * FSI = 1.00) / 12 | | | |
| Fire Charges | | 152.00 | 0.00 | 0.00 | 0.00 | 998126 GST @ 18.00% (1,824.00 * 1.00)/12 | | | |
| Environment Charges | | 346.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Wtr = 0.00 * Rt = 3.54) * (Area = 393.00 * Area Rt = 1.75) * Rt = 0.50 | | | |
| Audit Charges | | 3,636.00 | 0.00 | 0.00 | 0.00 | SD interest recovery as per PUC audit remark 2018 | | | |
| TOTAL | | 6,108.00 | 0.00 | 0.00 | 0.00 | | | | |

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| Important Note :- Old Consumer No :- DV001/813TRP/112 * To be Used for Online bill Payment and all Correspondence till migration of all consumers numbers to new consumer number * Pay exact bill amount on Virtual A/c No., else payment will be rejected. | * You can pay by NEFT/RTGS/IMPS w.e.f. 01-08-2025 Name of Beneficiary : MIDC Bank Name : ICICI Bank Ltd, IFS Code : ICIC0000104 Virtual A/c Number : WB010TRP1011200813 |
|--|--|

| | | | | | |
|--|--------------------------------|----------------------|--------------------|--|---|
| LAST PAYMENT DETAILS | Receipt No., 26TAR00004513, | Date, 18-07-2025, | Amount 1,398.00 |  DEPUTY ENGINEER M.I.D.C. |  |
| Rupees : Six Thousand One Hundred and Eight Only | | | | Cheque / DDT / PO should be drawn in favour of Executive Engineer MIDC, Thane 1. Payment Timings : 10:30:00 am to 01:30:00 pm, except Saturdays, Sundays and Public Holidays. For any queries, contact Deputy Engineer, MIDC, Phone No. | |
| For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/813TRP/112 | | | | | |

* Please submit your official GST No., email and phone no while paying this bill at receipt counter.
 * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
 * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site or on Virtual Account Number or QR Code only.

| | | | |
|---|---|--|---|
| Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's water Supply Regulation 1973) Water Bill | | GST NO: 27AAACM3560C1ZV PAN NO: AAACM3560C | Original for receipt Duplicate for Supplier |
| New Consumer No: 1011200753 Cust GST/ PAN No: / | | Tarapur Industrial Area Issued Date: 08-08-2025 | Bill No: SI26000334721 Month/Year: July, 2025 |
| VIMAL SALPENTRE P. LTD. M.I.D.C., TARAPUR INDL. AREATARAPUR | Consumer Type: 1B1 Plot / Shed Area: 1.800.00 Plot / Shed No: L-9/1 Block No: Zone: 9 Pending Cap. Contr.: | Meter Size(mm): 15 Min. Qty/Day(m3): 0.50 Min. Qty/Month(m3): 15.00 Sanctn Qty/day(m3): Meter Status: Disconnected Standing Charge: | Deposit Amount Initial/Addl.SD/ Refund SD |
| Bcc: Yes Office Order : dt: End Dt: CarpetArea: 0.00 CETP: No Order No : Dated : Env: No SSI: Y ETP: Y CETP: N MPCB: N | | | |

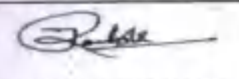
| | | | | | | |
|--------------------|---|-------------------|---|----------------------------|------------|------------|
| # Previous Balance | + | # Current Charges | = | Amount Due Before Due Date | DPC Amount | Due Date |
| 0.00 | | 2,037.00 | | 2,037.00 | 0.00 | 22-08-2025 |

| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
|--------------------|----------|------------|---------|------------|----------------------------|----------------------------|
| | Reading | Date | Reading | Date | | |
| 1_753TRP2 01602 | 0 | 01-07-2025 | 0 | 01-08-2025 | 0 | Disconnected on 01-01-2016 |
| 15 | | | | | | |
| | 0 | | 0 | | 0.00 | |

| Charges Code | REGULAR | | | | For Online Payment, Scan this QR Code. |
|---------------------|-----------|-------------|----------------------|-------------|--|
| | CHARGES | | DPC | | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | |
| CGST-Service Charge | 142.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @9.00% |
| SGST-Service Charge | 142.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @9.00% |
| CGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 | 999126 CGST @9.00% |
| SGST-Fire Charge | 14.00 | 0.00 | 0.00 | 0.00 | 999126 SGST @9.00% |
| Water Charges | 0.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% 19.50*0.00*1 |
| Service Charges | 1,575.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (PR = 1,800.00 * R) = 10.50 * PSI = 1,000 / 12 |
| Fire Charges | 150.00 | 0.00 | 0.00 | 0.00 | 999126 GST @ 18.00% (1,800.00 * 1.00)/12 |
| TOTAL | 2,037.00 | 0.00 | 0.00 | 0.00 | |

Important Note :- Old Consumer No :- DV001/753TRP/112
 * To be Used for Online bill Payment and all Correspondence till migration of all consumers numbers to new consumer number
 * Pay exact bill amount on Virtual A/c No., else payment will be rejected.

* You can pay by NEFT/RTGS/IMPS w.e.f. 01-08-2025
 Name of Beneficiary : MIDC
 Bank Name : ICICI Bank Ltd, IFS Code : ICIC0000104
 Virtual A/c Number : WB010TRP1011200753


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| LAST PAYMENT DETAILS Receipt No, Date, Amount 26TAR00004514, 18-07-2025, 975.00 |  DEPUTY ENGINEER M.I.D.C. |
| Rupees : Two Thousand Thirty Seven Only For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/753TRP/112 | Cheque / DD / PO should be drawn in favour of Executive Engineer MIDC, Thane 1 Payment Timings : 10:30:00 am to 01:30:00 pm, except Saturdays, Sundays and Public Holidays. For any queries, contact Deputy Engineer, MIDC, Phone No. |

* Please submit your official GST No., email and phone no while paying this bill at receipt counter.
 * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
 * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site or on Virtual Account Number or QR Code only.

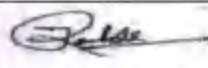

| | | | | | |
|--|--|---|--|---|--|
|  Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's water Supply Regulation 1973) Water Bill | | GST NO: 27AAACM3560C1ZV PAN NO: AAACM3560C IRN NO: e77e88fb8b110421ca9db035cb74577829108406a4c362c7e8acee17c655be5c | | Original for recipient Duplicate for Supplier | |
| New Consumer No: 1011201035 Cust GST/ PAN No: 27AABCA2787L1ZC/AABCA2787L | | Tarapur Industrial Area Issued Date: 09-09-2025 | | Bill No: SI26000369163 Month/Year: August, 2025 | |
| AARTI INDUSTRIES LTD MIDC Tarapur Indl Area Plot No. L-5 | | Consumer Type: 1B1 Plot / Shed Area: 3,928.00 Plot / Shed No: L-5 Block No: Zone: 1 Pending Cap. Contri.: | | Meter Size(mm): 40 Min. Qty/Day(m3): 20.00 Min. Qty/Month(m3): Sanctn Qty/day(m3): 167.00 Meter Status: Working Standing Charge: | |
| Bm: Yes Office Order : dt: End Dt: CETP: Yes Order No : Dated : Env: Yes Builtup Area : 3,928.00 | | SSI : N ETP : N CETP : N MPCB : N | | Carpet Area: 0.00 Deposit Amount: 116,384.00 Initial/Addl SD/ Refund SD | |

| | | | | | | |
|---------------------|---|--------------------|---|----------------------------|------------|------------|
| ## Previous Balance | + | ## Current Charges | = | Amount Due Before Due Date | DPC Amount | Due Date |
| 0.00 | | 372,355.00 | | 372,355.00 | 5,251.00 | 23-09-2025 |

| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
|----------------------|----------|------------|---------|------------|----------------------------|------------------|
| | Reading | Date | Reading | Date | | |
| 1035TRP-F-1502006005 | 20639 | 01-08-2025 | 24840 | 01-09-2025 | 4201 | |
| 40 | | | | | | |
| | 0 | | 0 | | 0.00 | |

| Charges Code | REGULAR | | | | For Online Payment, Scan this QR Code. |  |
|----------------------|------------|-------------|----------------------|-------------|---|---|
| | CHARGES | | DPC | | | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | | |
| CGST-Service Charge | 309.00 | 0.00 | 0.00 | 0.00 | 998590 CGST @9.00% | |
| SGST-Service Charge | 309.00 | 0.00 | 0.00 | 0.00 | 998590 SGST @9.00% | |
| CGST-Fire Charge | 90.00 | 0.00 | 0.00 | 0.00 | 998126 CGST @9.00% | |
| SGST-Fire Charge | 90.00 | 0.00 | 0.00 | 0.00 | 998126 SGST @9.00% | |
| CGST-Drainage Charge | 2,079.00 | 0.00 | 0.00 | 0.00 | 998460 CGST @9.00% | |
| SGST-Drainage Charge | 2,079.00 | 0.00 | 0.00 | 0.00 | 998460 SGST @9.00% | |
| CGST-Envt Charge | 1,961.00 | 0.00 | 0.00 | 0.00 | 998590 CGST @9.00% | |
| SGST-Envt Charge | 1,961.00 | 0.00 | 0.00 | 0.00 | 998590 SGST @9.00% | |
| CGST-TEPS Charges | 0.00 | 0.00 | 0.00 | 0.00 | 998590 CGST @9.00% | |
| SGST-TEPS Charges | 0.00 | 0.00 | 0.00 | 0.00 | 998590 SGST @9.00% | |
| CGST-Envt Infra Cess | 378.00 | 0.00 | 0.00 | 0.00 | 998590 CGST @9.00% | |
| SGST-Envt Infra Cess | 378.00 | 0.00 | 0.00 | 0.00 | 998590 SGST @9.00% | |
| Water Charges | 81,920.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 9.00% 18.50*4,201.00*1 | |
| Service Charges | 3,437.00 | 0.00 | 0.00 | 0.00 | 998590 GST @ 18.00% (PI = 3,833.00 * PI = 10.50 * FSI = 1.00) / 12 | |
| Fire Charges | 998.00 | 0.00 | 0.00 | 0.00 | 998126 GST @ 18.00% (3,828.00 * 3.05)/12 | |
| Drainage Charges | 23,106.00 | 0.00 | 0.00 | 0.00 | 998460 GST @ 18.00% Wt = 4,201.00 * R = 5.50 | |
| Environment Charges | 21,785.00 | 0.00 | 0.00 | 0.00 | 998590 GST @ 18.00% (Wt = 4,201.00 * R = 3.64) * (Area = 3,528.00 * Area PI = 1.76) | |
| Envt Infra Cess | 4,201.00 | 0.00 | 0.00 | 0.00 | 998590 GST @ 18.00% Wt = 4,201.00 * R = 1.00 | |
| TEPS Charges | 223,073.00 | 0.00 | 0.00 | 0.00 | 998590 GST @ 18.00% 48.00*4,201.00 | |
| TIMA Charges WBS | 4,201.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 9.00% 1.00*4,201.00 | |
| TOTAL | 372,355.00 | 0.00 | 0.00 | 0.00 | | |

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| Important Note :- Old Consumer No :- DV001/1035TRP/112 * To be Used for Online bill Payment and all Correspondence till migration of all consumers numbers to new consumer number * Pay exact bill amount on Virtual A/c No., else payment will be rejected. | * You can pay by NEFT/RTGS/IMPS w.e.f. 01-08-2025 Name of Beneficiary : MIDC Bank Name : ICICI Bank Ltd, IFSC Code : ICIC0000104 Virtual A/c Number : WB010TRP1011201035 |
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| LAST PAYMENT DETAILS Receipt No, 26TAR00005871, Date, 21-08-2025, Amount, 374,380.00 |  DEPUTY ENGINEER M.I.D.C. |  |
| Rupees : Three Lakh Seventy Two Thousand Three Hundred and Fifty Five Only For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/1035TRP/112 | | |
| Cheque / DD / PO should be drawn in favour of Executive Engineer MIDC Collection Thane 1 Payment Timings : 10:30:00 am to 01:30:00 pm, except Saturdays, Sundays and Public Holidays. For any queries, contact Deputy Engineer, MIDC, Phone No: | | |

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site or on Virtual Account Number or QR Code only.

| Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Resent Subject to MIDC's water Supply Regulation 1973) Water Bill | | GST NO. 27AAACM3560C1ZV PAN NO. AAACM3560C Original for receipt Duplicate for Supplier | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|---|--|--------------|--|--|--|--|--|---------|--|-----|--|-----------|-------------|----------------------|-------------|---------------------|--------|------|------|------|--------------------|---------------------|--------|------|------|------|--------------------|------------------|-------|------|------|------|--------------------|------------------|-------|------|------|------|--------------------|----------------------|------|------|------|------|--------------------|----------------------|------|------|------|------|--------------------|------------------|--------|------|------|------|--------------------|------------------|--------|------|------|------|--------------------|----------------------|------|------|------|------|--------------------|----------------------|------|------|------|------|--------------------|---------------|--------|------|------|------|---|-----------------|----------|------|------|------|--|--------------|----------|------|------|------|--|------------------|--------|------|------|------|---|---------------------|----------|------|------|------|--|-----------------|-------|------|------|------|--|---------------|------|------|------|------|--|--------------|----------|------|------|------|--|
| New Consumer No: 1011201167 Cust GST/ PAN No: 27AABCA2787L12C/AA6CA2787L | | Bill No: SI26000388136 Month/Year: August, 2025 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tarapur Industrial Area Issued Date: 09-09-2025 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aarti Industries M.I.D.C., TARAPUR INDL AREAL-4 | Consumer Type: 1B Plot / Shed Area: 3.952.00 Plot / Shed No: L-4 Block No: Zone: 9 Pending Cap. Contr.: | Meter Size (mm): 15 Min. Qty/Day (m3): 0.50 Min. Qty/Month (m3): 15.00 Sanctn Qty/day (m3): Meter Status: Working Standing Charge: | Deposit Amount: 25,650.00 Initial/Addl. SD/ Refund SD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Bcd: Yes Office Order: dt: End Dt: CETP: No Order No: Dated: Env: Yes Buildup Area: 1,186.00 | | Carpet Area: 0.00 SSI: Y ETP: N CETP: Y MPCB: N | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ## Previous Balance: 0.00 ## Current Charges: 8,365.00 Amount Due Before Due Date: 8,365.00 DPC Amount: 44.00 Due Date: 23-09-2025 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Meter No / Size 1167TRP-1 262172 15 | Previous Reading: 341 Date: 01-08-2025 | Current Reading: 360 Date: 01-09-2025 | Water Quantity Cubic Meter: 19 Remarks (If Any) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th rowspan="3">Charges Code</th> <th colspan="4">REGULAR</th> <th rowspan="3">For Online Payment, Scan this QR Code.</th> </tr> <tr> <th colspan="2">CHARGES</th> <th colspan="2">DPC</th> </tr> <tr> <th>CURRENT #</th> <th>PREVIOUS ##</th> <th>CURRENT # LAST MONTH</th> <th>PREVIOUS ##</th> </tr> </thead> <tbody> <tr> <td>CGST-Service Charge</td> <td>314.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 CGST @ 9.00%</td> </tr> <tr> <td>SGST-Service Charge</td> <td>314.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 SGST @ 9.00%</td> </tr> <tr> <td>CGST-Fire Charge</td> <td>91.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 CGST @ 9.00%</td> </tr> <tr> <td>SGST-Fire Charge</td> <td>91.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 SGST @ 9.00%</td> </tr> <tr> <td>CGST-Drainage Charge</td> <td>9.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 CGST @ 9.00%</td> </tr> <tr> <td>SGST-Drainage Charge</td> <td>9.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 SGST @ 9.00%</td> </tr> <tr> <td>CGST-Envt Charge</td> <td>194.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 CGST @ 9.00%</td> </tr> <tr> <td>SGST-Envt Charge</td> <td>194.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 SGST @ 9.00%</td> </tr> <tr> <td>CGST-Envt Infra Cess</td> <td>2.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 CGST @ 9.00%</td> </tr> <tr> <td>SGST-Envt Infra Cess</td> <td>2.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 SGST @ 9.00%</td> </tr> <tr> <td>Water Charges</td> <td>371.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>3201 GST @ 9.00% = 18.50 * 18.50 = 3.40</td> </tr> <tr> <td>Service Charges</td> <td>3,484.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 GST @ 18.00% (PE = 3,952.00 * 18 = 71.14 + 10.50 * 18 = 1.89 + 1.00 * 18 = 1.80)</td> </tr> <tr> <td>Fire Charges</td> <td>1,012.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 GST @ 18.00% (PE = 1,012.00 * 18 = 18.22 + 1.00 * 18 = 1.80)</td> </tr> <tr> <td>Drainage Charges</td> <td>105.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 GST @ 18.00% (PE = 105.00 * 18 = 1.89 + 1.00 * 18 = 1.80)</td> </tr> <tr> <td>Environment Charges</td> <td>2,154.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 GST @ 18.00% (PE = 2,154.00 * 18 = 38.77 + 1.00 * 18 = 1.80)</td> </tr> <tr> <td>Envt Infra Cess</td> <td>19.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>98559 GST @ 18.00% (PE = 19.00 * 18 = 0.34 + 1.00 * 18 = 1.80)</td> </tr> <tr> <td>Audit Charges</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td></td> </tr> <tr> <td>TOTAL</td> <td>8,365.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td></td> </tr> </tbody> </table> | | | | Charges Code | REGULAR | | | | For Online Payment, Scan this QR Code. | CHARGES | | DPC | | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | CGST-Service Charge | 314.00 | 0.00 | 0.00 | 0.00 | 98559 CGST @ 9.00% | SGST-Service Charge | 314.00 | 0.00 | 0.00 | 0.00 | 98559 SGST @ 9.00% | CGST-Fire Charge | 91.00 | 0.00 | 0.00 | 0.00 | 98559 CGST @ 9.00% | SGST-Fire Charge | 91.00 | 0.00 | 0.00 | 0.00 | 98559 SGST @ 9.00% | CGST-Drainage Charge | 9.00 | 0.00 | 0.00 | 0.00 | 98559 CGST @ 9.00% | SGST-Drainage Charge | 9.00 | 0.00 | 0.00 | 0.00 | 98559 SGST @ 9.00% | CGST-Envt Charge | 194.00 | 0.00 | 0.00 | 0.00 | 98559 CGST @ 9.00% | SGST-Envt Charge | 194.00 | 0.00 | 0.00 | 0.00 | 98559 SGST @ 9.00% | CGST-Envt Infra Cess | 2.00 | 0.00 | 0.00 | 0.00 | 98559 CGST @ 9.00% | SGST-Envt Infra Cess | 2.00 | 0.00 | 0.00 | 0.00 | 98559 SGST @ 9.00% | Water Charges | 371.00 | 0.00 | 0.00 | 0.00 | 3201 GST @ 9.00% = 18.50 * 18.50 = 3.40 | Service Charges | 3,484.00 | 0.00 | 0.00 | 0.00 | 98559 GST @ 18.00% (PE = 3,952.00 * 18 = 71.14 + 10.50 * 18 = 1.89 + 1.00 * 18 = 1.80) | Fire Charges | 1,012.00 | 0.00 | 0.00 | 0.00 | 98559 GST @ 18.00% (PE = 1,012.00 * 18 = 18.22 + 1.00 * 18 = 1.80) | Drainage Charges | 105.00 | 0.00 | 0.00 | 0.00 | 98559 GST @ 18.00% (PE = 105.00 * 18 = 1.89 + 1.00 * 18 = 1.80) | Environment Charges | 2,154.00 | 0.00 | 0.00 | 0.00 | 98559 GST @ 18.00% (PE = 2,154.00 * 18 = 38.77 + 1.00 * 18 = 1.80) | Envt Infra Cess | 19.00 | 0.00 | 0.00 | 0.00 | 98559 GST @ 18.00% (PE = 19.00 * 18 = 0.34 + 1.00 * 18 = 1.80) | Audit Charges | 0.00 | 0.00 | 0.00 | 0.00 | | TOTAL | 8,365.00 | 0.00 | 0.00 | 0.00 | |
| Charges Code | REGULAR | | | | For Online Payment, Scan this QR Code. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | CHARGES | | DPC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CGST-Service Charge | 314.00 | 0.00 | 0.00 | 0.00 | 98559 CGST @ 9.00% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGST-Service Charge | 314.00 | 0.00 | 0.00 | 0.00 | 98559 SGST @ 9.00% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CGST-Fire Charge | 91.00 | 0.00 | 0.00 | 0.00 | 98559 CGST @ 9.00% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGST-Fire Charge | 91.00 | 0.00 | 0.00 | 0.00 | 98559 SGST @ 9.00% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CGST-Drainage Charge | 9.00 | 0.00 | 0.00 | 0.00 | 98559 CGST @ 9.00% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGST-Drainage Charge | 9.00 | 0.00 | 0.00 | 0.00 | 98559 SGST @ 9.00% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CGST-Envt Charge | 194.00 | 0.00 | 0.00 | 0.00 | 98559 CGST @ 9.00% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGST-Envt Charge | 194.00 | 0.00 | 0.00 | 0.00 | 98559 SGST @ 9.00% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CGST-Envt Infra Cess | 2.00 | 0.00 | 0.00 | 0.00 | 98559 CGST @ 9.00% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGST-Envt Infra Cess | 2.00 | 0.00 | 0.00 | 0.00 | 98559 SGST @ 9.00% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Water Charges | 371.00 | 0.00 | 0.00 | 0.00 | 3201 GST @ 9.00% = 18.50 * 18.50 = 3.40 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Service Charges | 3,484.00 | 0.00 | 0.00 | 0.00 | 98559 GST @ 18.00% (PE = 3,952.00 * 18 = 71.14 + 10.50 * 18 = 1.89 + 1.00 * 18 = 1.80) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fire Charges | 1,012.00 | 0.00 | 0.00 | 0.00 | 98559 GST @ 18.00% (PE = 1,012.00 * 18 = 18.22 + 1.00 * 18 = 1.80) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Drainage Charges | 105.00 | 0.00 | 0.00 | 0.00 | 98559 GST @ 18.00% (PE = 105.00 * 18 = 1.89 + 1.00 * 18 = 1.80) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Environment Charges | 2,154.00 | 0.00 | 0.00 | 0.00 | 98559 GST @ 18.00% (PE = 2,154.00 * 18 = 38.77 + 1.00 * 18 = 1.80) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Envt Infra Cess | 19.00 | 0.00 | 0.00 | 0.00 | 98559 GST @ 18.00% (PE = 19.00 * 18 = 0.34 + 1.00 * 18 = 1.80) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Audit Charges | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TOTAL | 8,365.00 | 0.00 | 0.00 | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Important Note :- Old Consumer No :- DV001/1167TRP/112 * To be Used for Online bill Payment and all Correspondence till migration of all consumers numbers to new consumer number * Pay exact bill amount on Virtual A/c No., else payment will be rejected. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * You can pay by NEFT/RTGS/IMPS w.e.f. 01-08-2025 Name of Beneficiary: MIDC Bank Name: ICICI Bank Ltd, IFS Code: ICIC0000104 Virtual A/c Number: WB010TRP1011201167 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|--|--|---|
| LAST PAYMENT DETAILS Receipt No. 26TAR00005886 Date: 21-08-2025 Amount: 8,004.00 | Rupees: Eight Thousand Three Hundred and Sixty Five Only For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/1167TRP/112 | DEPUTY ENGINEER M.I.D.C. (Signature) DEPUTY ENGINEER M.I.D.C. Payment Terms: 10.30.00 and 11.30.00 (for 10.30.00 and 11.30.00) Sundays and Public Holidays: For any queries contact MIDC Group Enquire MIDC, Please do |
|--|--|---|

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site or on Virtual Account Number or QR Code only.

| | | | |
|--|---|---|---|
|  Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's water supply Regulation 1973) Water Bill - Provisional | | GST NO: 27AAACM3560C1ZV PAN NO: AAACM3560C IRN NO: 754565fcb3c293282c2642e5dcbe7c8ef2810c5f9df96eecd5ed1b47b314ed69f | Original for receipt Duplicate for Supplier |
| New Consumer No: 1011201035 Cust GST/ PAN No: 27AABCA2787L1ZC/AABCA2787L | | Tarapur Industrial Area Issued Date: 08-10-2025 Bill No: SI26000487562 Month/Year: September, 2025 | |
| AARTI INDUSTRIES LTD MIDC Tarapur Indl Area Plot No. L-5 | Consumer Type: 1B1 Plot / Shed Area: 3,928.00 Plot / Shed No: L-5 Block No: Zone: 1 Pending Cap. Contri: | Meter Size(mm): 40 Min. Qty/Day(m3): 20.00 Min. Qty/Month(m3): Sanctn Qty/day(m3): 167.00 Meter Status: Working Standing Charge: | Deposit Amount 116,384.00 Initial/Addl.SD/ Refund SD |
| | Bcc: Yes Office Order : dt: End Dt: CETP: Yes Order No : Dated : Env: Yes Builtup Area : 3,928.00 SSI : N ETP : N CETP : N MPCB : N | | |

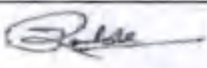

| | | | | | | |
|--------------------|---|-------------------|---|----------------------------|------------|------------|
| # Previous Balance | + | # Current Charges | = | Amount Due Before Due Date | DPC Amount | Due Date |
| 0.00 | | 228,727.00 | | 228,727.00 | 3,197.00 | 24-10-2025 |

| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
|-----------------------------------|----------|------------|---------|------------|----------------------------|------------------|
| | Reading | Date | Reading | Date | | |
| 1035TRP-F 1502006005 40 | 24840 | 01-09-2025 | 27455 | 01-10-2025 | 2615 | |
| | 0 | | 0 | | 0.00 | |

| Charges Code | REGULAR | | | | For Online Payment, Scan this QR Code. |
|----------------------|-------------------|-------------|----------------------|-------------|--|
| | CHARGES | | DPC | | |
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | |
| CGST-Service Charge | 309.00 | 0.00 | 0.00 | 0.00 | 996508 CGST @ 9.00% |
| SGST-Service Charge | 309.00 | 0.00 | 0.00 | 0.00 | 996508 SGST @ 9.00% |
| CGST-Fire Charge | 90.00 | 0.00 | 0.00 | 0.00 | 996126 CGST @ 9.00% |
| SGST-Fire Charge | 90.00 | 0.00 | 0.00 | 0.00 | 996126 SGST @ 9.00% |
| CGST-Drainage Charge | 1,294.00 | 0.00 | 0.00 | 0.00 | 996490 CGST @ 9.00% |
| SGST-Drainage Charge | 1,294.00 | 0.00 | 0.00 | 0.00 | 996490 SGST @ 9.00% |
| CGST-Envt Charge | 1,455.00 | 0.00 | 0.00 | 0.00 | 996599 CGST @ 9.00% |
| SGST-Envt Charge | 1,455.00 | 0.00 | 0.00 | 0.00 | 996599 SGST @ 9.00% |
| CGST-TEPS Charges | 0.00 | 0.00 | 0.00 | 0.00 | 996411 CGST @ 2.50% |
| SGST-TEPS Charges | 0.00 | 0.00 | 0.00 | 0.00 | 996411 SGST @ 2.50% |
| CGST-Envt Infra Cess | 235.00 | 0.00 | 0.00 | 0.00 | 996599 CGST @ 9.00% |
| SGST-Envt Infra Cess | 235.00 | 0.00 | 0.00 | 0.00 | 996599 SGST @ 9.00% |
| Water Charges | 58,184.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.05% 22.25*2,615.00* |
| Service Charges | 3,437.00 | 0.00 | 0.00 | 0.00 | 996599 GST @ 18.00% (Pr = 3,928.00 * Rr = 10.50 * FSI = 1.00) / 12 |
| Fire Charges | 998.00 | 0.00 | 0.00 | 0.00 | 996126 GST @ 18.00% (3,928.00 * 3.05y/12 |
| Drainage Charges | 14,383.00 | 0.00 | 0.00 | 0.00 | 996490 GST @ 18.00% (Wt = 2,615.00 * Rr = 5.50) |
| Environment Charges | 16,170.00 | 0.00 | 0.00 | 0.00 | 996599 GST @ 18.00% (Wt = 2,615.00 * Rr = 3.64) + (Area = 3,928.00 * Area Rr = 1.75) |
| Envt Infra Cess | 2,615.00 | 0.00 | 0.00 | 0.00 | 996599 GST @ 18.00% (Wt = 2,615.00 * Rr = 1.00) |
| TEPS Charges | 123,659.00 | 0.00 | 0.00 | 0.00 | 996411 GST @ 5.00% 45.00*2,615.00 |
| TIMA Charges WBS | 2,615.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.05% 1.00*2,615.00 |
| TOTAL | 228,727.00 | 0.00 | 0.00 | 0.00 | |

Important Note :- Old Consumer No :- DV001/1035TRP/112
 * To be Used for Online bill Payment and all Correspondence till migration of all consumers numbers to new consumer number
 * Pay exact bill amount on Virtual A/c No., else payment will be rejected.

*** You can pay by NEFT/RTGS/IMPS w.e.f. 01-08-2025**
Name of Beneficiary : MIDC
Bank Name : ICICI Bank Ltd, IFS Code : ICIC0000104
Virtual A/c Number : WB010TRP1011201035

| | | | |
|-----------------------------|--|---|---|
| LAST PAYMENT DETAILS | Receipt No, Date, Amount 26TAR00007065, 18-09-2025, 372,355.00 |  DEPUTY ENGINEER M.J.D.C. |  |
| | Rupees : Two Lakh Twenty Eight Thousand Seven Hundred and Twenty Seven Only For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV001/1035TRP/112 | | |

* Please submit your official GST No., email and phone no while paying this bill at receipt counter.
 * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
 * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site or an Virtual Account Number or QR Code only.



महाराष्ट्र औद्योगिक विकास महामंडळ (महाराष्ट्र शासन अंगिकृत)



जा.क्र.मऔविम/का.अ.वि.क्र.१, ठाणे/ आय-१३४०१५/२०२५

दिनांक : २४/०९/२०२५

प्रती,
Aarti Industries
Ltd.
L-5

विषय: पाणी दरात सुधारणा करणे बाबत.

म.औ.वि. महामंडळाने औद्योगिक क्षेत्राबाहेरील घरगुती पाणी वापराच्या दरातील वाढ वगळता सन २०१३ पासून पाण्याच्या दरात वाढ केलेली नाही.

महामंडळाने बारवी घरणाची उंची वाढवून पाणी साठवण क्षमता वाढविली आहे. औद्योगिक क्षेत्रातील पाणीपुरवठा योजनांचे अद्ययावतीकरण करणे, जलवाहिन्या बदलविणे, नवीन जलशुद्धीकरण केंद्र बांधणे, जलशुद्धीकरण केंद्राच्या अद्ययावतीकरणाची कामे, जलकुंभ बांधणे, पंपींग यंत्रसामग्री बदलणे.... इत्यादी कामांवर बराच खर्च केला आहे / करीत आहे.

महाराष्ट्र जलसंपत्ती प्राधिकरणाने (MWRRA) ने त्यांचे दिनांक १९.०३.२०२२ च्या आदेशान्वये दिनांक ०१.०६.२०२२ पासून पाणीपट्टीचा दर १०% वाढवून त्यानंतर प्रतिवर्षी सरासरी १०% ची दरवाढ लागू केली आहे. त्याचप्रमाणे महाराष्ट्र वीज नियामक आयोग (MERG) दिनांक ३०.०३.२०२० च्या आदेशान्वये वीज दरात वेगवेगळ्या प्रमाणात वाढ करण्यात आली. ही वाढ सरासरी १०% प्रतिवर्ष एवढी दिसून येते. सदर दरातील वाढी बरोबर पाणीपुरवठा योजनेवरील देखभाल, दुरुस्ती, आस्थापना व रसायने यावरील खर्चातही वाढ झालेली आहे.

महामंडळाच्या पाणीपुरवठा योजनेच्या एकूण देखभाल व दुरुस्तीच्या खर्चापैकी पाणीपट्टी स्वामित्वाचा खर्च व वीजदेयकापोटीच्या खर्चाचा वाटा साधारण ६५% दरम्यान आहे. पाणीपट्टी स्वामित्वधन आणि वीजपुरवठा यांची होणारी वर्षनिहाय व इतर परिचालन खर्च या मध्ये होणारी वर्षनिहाय दरवाढ विचारात घेता होणारा पाणीपुरवठा योजनेवरील एकूण खर्च आणि प्रत्यक्षात जमा होणारा महसूल पामधील तफावत वाढत आहे. त्यामुळे दरवर्षी एकूण महसुली तुटीमध्ये वाढ होत आहे. सद्यस्थितीतील प्रचंड महसुली तुट आणि दरवर्षी त्यामध्ये होणारी वाढ महात्ता महामंडळ आर्थिक संकटाला सामोरे जात आहे. होत आहे. सबब, यावर तात्काळ उपाययोजना म्हणून म.औ.वि. महामंडळाच्या औद्योगिक क्षेत्रातील व औद्योगिक क्षेत्रा बाहेरील ग्राहकांना तसेच स्थानिक स्वराज्य संस्था व ग्रामपंचायत यांना पाणीपुरवठा करण्याकरीता वीज दर व पाणीपट्टी दरवाढीच्या खर्चाच्या अनुषंगाने पाण्याच्या दरात सुधारणा करण्याच्या प्रस्ताव मा. संचालक मंडळाच्या दिनांक ०१ मे २०२५ रोजीच्या ४०६ व्या बैठकीत विषय क्रमांक ८ अन्वये सादर करण्यात आला होता आणि तो ठराव क्रमांक ६९१५ अन्वये मंजूर करण्यात आला आहे.

पाणी पुरवठा योजना परिचलनासाठी वीज दर, पाणीपट्टी हे घटक शासनाच्या संबंधित विभागास देय असणारे अनिवार्य वैधानिक शुल्क आहेत. तथापी, २०१३ पासून वीज व पाणीपट्टी स्वामित्वधनाच्या दरात साधारणतः अनुक्रमे ५३.६६% व ३१२.५०% वाढ होऊन सुद्धा उद्योगांवर मोठ्या प्रमाणात बोजा पडू नये म्हणून फक्त सन २०२३-२४ व सन २०२४-२५ मधील फक्त वीज दर व पाणीपट्टी स्वामित्वधन दरातील वाढीच्या अनुषंगाने पाणीपुरवठा योजनेवरील झालेला खर्च विचारात घेऊन महामंडळाच्या औद्योगिक क्षेत्रातील व औद्योगिक क्षेत्रा बाहेरील ग्राहकांना पाणीपुरवठा करण्याकरीता पाण्याचे दर दिनांक ०१.०९.२०२५ पासून सुधारीत करण्यात येत आहेत.

त्याअनुषंगाने, तुमचा विद्यमान पाण्याचा दर रु. ४० प्रति घन मीटर होता, तो आता रु. २२.२५ प्रति घन मीटर इतका सुधारित करण्यात आला असून तो दिनांक ०१/०९/२०२५ पासून लागू होईल.

आभारी आहे.

आपला विश्वासू,

२५/०९/२०२५
कार्यकारी अभियंता
मऔविम वि.क्र.१ ठाणे



Maharashtra Industrial Development Corporation
(A Government of Maharashtra Undertaking)
(Issued Subject to MIDC's water Supply Regulation 1973)
Water Bill

GST NO: 27AAACM3560C1ZV
PAN NO: AAACM3560C

Original for recipient
Duplicate for Supplier

IRN NO: 833853e30cf2c58d10ab320f2696cbe5826ed70099efdf790ca94529498851321

New Consumer No: 1011201167

Tarapur Industrial Area

Bill No: SI26000501571

Cust GST/ PAN No: 27AABCA2787L1ZC/AABCA2787L

Issued Date: 08-10-2025

Month/Year: September, 2025

Aarti Industries

Consumer Type: 1B1

Meter Size(mm): 15

Deposit Amount

Plot / Shed Area: 3.982.00

Min. Qty/Day(m3): 0.50

25,650.00

Plot / Shed No: L-4

Min. Qty/Month(m3): 15.00

Block No:

Sanctn Qty/day(m3):

Initial/Addl SD/

Zone: 9

Meter Status: Out Of Order

Refund SD

M.I.D.C., TARAPUR INDL.
AREAL-4

Pending Cap. Contri:

Standing Charge:

Bcc Yes Office Order dt: End Dt:

CarpetArea: 0.00

CETP: No Order No: Dated:

Env Yes Builtup Area: 1,186.00

SSI: Y

ETP: N

CETP: Y MPCB: N

| ## Previous Balance | # Current Charges | = | Amount Due Before Due Date | DPC Amount | Due Date |
|---------------------|-------------------|---|----------------------------|------------|------------|
| 0.00 | 11,348.00 | | 11,348.00 | 86.00 | 24-10-2025 |

| Meter No / Size | Previous | | Current | | Water Quantity Cubic Meter | Remarks (If Any) |
|---------------------|----------|------------|---------|------------|----------------------------|--|
| | Reading | Date | Reading | Date | | |
| 1167TRP-1 262172 | 360 | 01-09-2025 | 360 | 01-10-2025 | 0 | ***Meter Out of Order Since 01-09-2025, New Avg Qty 105.00 = 30 * 3.50 = 0 |
| 15 | | | | | | |
| | 0 | | 0 | | 0.00 | |

REGULAR

| Charges Code | CHARGES | | DPC | | For Online Payment, Scan this QR Code. | |
|----------------------|------------------|-------------|----------------------|-------------|---|--|
| | CURRENT # | PREVIOUS ## | CURRENT # LAST MONTH | PREVIOUS ## | | |
| CGST-Service Charge | 314.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @ 9.00% | |
| SGST-Service Charge | 314.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @ 9.00% | |
| CGST-Fire Charge | 91.00 | 0.00 | 0.00 | 0.00 | 999126 CGST @ 9.00% | |
| SGST-Fire Charge | 91.00 | 0.00 | 0.00 | 0.00 | 999126 SGST @ 9.00% | |
| CGST-Drainage Charge | 52.00 | 0.00 | 0.00 | 0.00 | 999490 CGST @ 9.00% | |
| SGST-Drainage Charge | 52.00 | 0.00 | 0.00 | 0.00 | 999490 SGST @ 9.00% | |
| CGST-Envt Charge | 221.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @ 9.00% | |
| SGST-Envt Charge | 221.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @ 9.00% | |
| CGST-Envt Infra Cess | 9.00 | 0.00 | 0.00 | 0.00 | 998599 CGST @ 9.00% | |
| SGST-Envt Infra Cess | 9.00 | 0.00 | 0.00 | 0.00 | 998599 SGST @ 9.00% | |
| Water Charges | 2,336.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% 22.25*105.00 | |
| Add 50 | 0.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% Security Deposit = 0.00 | |
| Add 100 | 0.00 | 0.00 | 0.00 | 0.00 | 2201 GST @ 0.00% Security Deposit = 0.00 | |
| Service Charges | 3,484.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Plt = 3,982.00 + Rt = 10.50 * FSI = 1.00) / 12 | |
| Fire Charges | 1,012.00 | 0.00 | 0.00 | 0.00 | 999126 GST @ 18.00% (3,982.00 * 3.05) / 12 | |
| Drainage Charges | 578.00 | 0.00 | 0.00 | 0.00 | 999490 GST @ 18.00% Wtr = 105.00 * Rt = 5.50 | |
| Environment Charges | 2,459.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% (Wtr = 105.00 * Rt = 3.54) | |
| Envt Infra Cess | 105.00 | 0.00 | 0.00 | 0.00 | 998599 GST @ 18.00% Wtr = 105.00 * Rt = 1.00 | |
| TOTAL | 11,348.00 | 0.00 | 0.00 | 0.00 | | |

Important Note :- Old Consumer No :- DV001/1167TRP/112

* To be Used for Online bill Payment and all Correspondence till migration of all consumers numbers to new consumer number

* Pay exact bill amount on Virtual A/c No., else payment will be rejected.

* You can pay by NEFT/RTGS/IMPS w.e.f. 01-08-2025.

Name of Beneficiary : MIDC

Bank Name : ICICI Bank Ltd, IFS Code : ICIC0000104

Virtual A/c Number : WB010TRP1011201167





महाराष्ट्र औद्योगिक विकास महामंडळ (महाराष्ट्र शासन अंगिकृत)



जा.क्र.मऔविम/का.अ.वि.क्र.१, ठाणे/ आय-१३४०१५/२०२५

दिनांक : २४/०९/२०२५

प्रती,

Aarti Industries

1-4

विषय: पाणी दरात सुधारणा करणे बाबत.

म.औ.वि. महामंडळाने औद्योगिक क्षेत्राबाहेरील घरगुती पाणी वापराच्या दरातील वाढ बगळता सन २०१३ पासून पाण्याच्या दरात वाढ केलेली नाही.

महामंडळाने बारवी घरणाची उंची वाढवून पाणी साठवण क्षमता वाढविली आहे. औद्योगिक क्षेत्रातील पाणीपुरवठा योजनांचे अद्ययावतीकरण करणे, जलवाहिन्या बदलविणे, नवीन जलशुद्धीकरण केंद्र बांधणे, जलशुद्धीकरण केंद्राच्या अद्ययावतीकरणाची कामे, जलकुंभ बांधणे, पंपींग यंत्रसामग्री बदलणे.... इत्यादी कार्यांवर बराच खर्च केला आहे / करीत आहे.

महाराष्ट्र जलसंपत्ती प्राधिकरणाने (MWRRA) ने त्यांचे दिनांक १९.०३.२०२२ च्या आदेशान्वये दिनांक ०१.०६.२०२२ पासून पाणीपट्टीचा दर ९०% वाढवून त्यानंतर प्रतिवर्षी सरासरी १०% ची दरवाढ लागू केली आहे. त्याचप्रमाणे महाराष्ट्र वीज नियामक आयोग (MERC) दिनांक ३०.०३.२०२० च्या आदेशान्वये वीज दरात वेगवेगळ्या प्रमाणात वाढ करण्यात आली. ही वाढ सरासरी १०% प्रतिवर्ष एवढी दिसून येते. सध्या दरातील वाढी बरोबर पाणीपुरवठा योजनेवरील देखनाल, दुरुस्ती, आस्थापना व रसायने यावरील खर्चातही वाढ झालेली आहे.

महामंडळाच्या पाणीपुरवठा योजनेच्या एकूण देखभाल व दुरुस्तीच्या खर्चापैकी पाणीपट्टी स्वामित्वाचा खर्च व वीजदेयकापोटीच्या खर्चाचा वाटा साधारण ६५% दरम्यान आहे. पाणीपट्टी स्वामित्वघन आणि विजपुरवठा यांची होणारी वर्षनिहाय व इतर परिचालन खर्च या मध्ये होणारी वर्षनिहाय दरवाढ विचारात घेता होणारा पाणीपुरवठा योजनेवरील एकूण खर्च आणि प्रत्यक्षात जमा होणारा महसूल पामधील तफावत वाढत आहे. त्यामुळे दरवर्षी एकूण महसुली तुटीमध्ये वाढ होत आहे. सद्यस्थितीतील प्रचंड महसुली तुट आणि दरवर्षी त्यामध्ये होणारी वाढ पहाता महामंडळ आर्थिक संकटाला सामोरे जात आहे. होत आहे. सबब, यावर तात्काळ उपाययोजना म्हणून म.औ.वि. महामंडळाच्या औद्योगिक क्षेत्रातील व औद्योगिक क्षेत्रा बाहेरील ग्राहकांना तसेच स्थानिक स्वराज्य संस्था व ग्रामपंचायत यांना पाणीपुरवठा करण्याकरीता वीज दर व पाणीपट्टी दरवाढीच्या खर्चाच्या अनुषंगाने पाण्याच्या दरात सुधारणा करण्याच्या प्रस्ताव मा. संचालक मंडळाच्या दिनांक ०९ मे २०२५ रोजीच्या ४०६ व्या बैठकीत विषय क्रमांक ८ अन्वये सादर करण्यात आला होता आणि तो ठराव क्रमांक ६९९५ अन्वये मंजूर करण्यात आला आहे.

पाणी पुरवठा योजना परिचलनासाठी वीज दर, पाणीपट्टी हे घटक शासनाच्या संबंधित विभागास देय असणारे अनिवार्य वैधानिक शुल्क आहेत. तथापी, २०१३ पासून वीज व पाणीपट्टी स्वामित्वघनाच्या दरात साधारणता अनुक्रमे ५३.६६% व ३१२.५०% वाढ होऊन सुध्दा उद्योगांवर मोठ्या प्रमाणात बोजा पडू नये म्हणून फक्त सन २०२३-२४ व सन २०२४-२५ मधील फक्त वीज दर व पाणीपट्टी स्वामित्वघन दरातील वाढीच्या अनुषंगाने पाणीपुरवठा योजनेवरील झालेला खर्च विचारात घेऊन महामंडळाच्या औद्योगिक क्षेत्रातील व औद्योगिक क्षेत्रा बाहेरील ग्राहकांना पाणीपुरवठा करण्याकरीता पाण्याचे दर दिनांक ०१.०९.२०२५ पासून सुधारीत करण्यात येत आहेत.

त्याअनुषंगाने, तुमचा विद्यमान पाण्याचा दर ~~रु.१८.५०~~ प्रति घन मीटर होता, तो आता रु. ~~२२.२५~~ प्रति घन मीटर इतका सुधारित करण्यात आला असून तो दिनांक ०१/०९/२०२५ पासून लागू होईल.

आभारी आहे.

आपला विश्वासू,

कार्यकारी अभियंता

म.औ.वि.म. शा. १ ठाणे

MAHARASHTRA POLLUTION CONTROL BOARD

Tel: 24010706/24010437
Fax: 24023516
Website: <http://mpcb.gov.in>
Email: cac-cell@mpcb.gov.in



Kalpataru Point, 2nd, 3rd
and 4th floor, Opp. Cine
Planet Cinema, Near Sion
Circle, Sion (E),
Mumbai-400022

RED/L.S.I (R29)/ Rev. RED/I.S./ (42.1)
No:- Format1.0/CAC/UAN
No.0000227690/CR/2509000980

Date: 10/09/2025

To,
M/s Aarti Industries Ltd, Unit-II,
Plot. No. L-4, L-5, L-8, L-9/1, Tarapur MIDC,
Tal. & Dist.-Palghar.



Sub: Consent to 1st Operate of plot no L-4 and renewal of Consent for L-5, L-8, L-9/1 and amalgamation of both plots (L4 & L-5, L-8, L-9/1), under RED category.

- Ref:**
1. Amendment in Consent to Operate vide No:- Format1.0/AS(T)/UAN No.MPCBCONSENT_AMMENDMENT-0000011398/CR/2406000008 dated 07/06/2024.
 2. Grant of Revalidation of Consent to Establish vide No:- Format1.0/AS(T)/UAN No.0000201374/CE/2404002222 dated 29/04/2024.
 3. Environmental Clearance granted by Environment Department, Govt. of Maharashtra vide No. SEAC 2011/CR-678 /TC2, Date.16.03.2013.
 4. Minutes of 6th CAC meeting dated 14.08.2025.

Your application No.MPCB-CONSENT-0000227690 Dated 03.12.2024

For: grant of Consent to Operate under Section 26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Rule 6 and Rule 18(7) of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016 is considered and the consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I, II, III & IV annexed to this order:

1. **The consent to renewal is granted for a period up to 28/02/2030**
2. **The capital investment of the project is Rs.219.86 Crs. (As per C.A Certificate submitted by industry Existing CI is-Rs. Crs + Expansion/Increase in C.I. - Rs. Crs)**
3. **Consent is valid for the manufacture of:**

| Sr No | Product | Maximum Quantity | UOM |
|----------|---------------------------------|------------------|------|
| Products | | | |
| 1 | Para fluoro nitro benzene | 275 | MT/M |
| 2 | Ortho fluoro nitro benzene | 150 | MT/M |
| 3 | 2,4 di fluoro nitro benzene | 225 | MT/M |
| 4 | 2,4 di nitro fluoro benzene | 50 | MT/M |
| 5 | 2,3 fluoro chloro nitro benzene | 75 | MT/M |

| Sr No | Product | Maximum Quantity | UOM |
|-------|--|------------------|------|
| 6 | 2,3,4 tri fluoro nitro benzene | 75 | MT/M |
| 7 | 2,3 di fluoro - 5- chloro pyridine | 25 | MT/M |
| 8 | 2,4 di fluoro-5 chloro nitro benzene | 25 | MT/M |
| 9 | 2,4 di fluoro 3,5 dichloro nitrobenzene | 25 | MT/M |
| 10 | 2,6 Difluoro benzonitrile / 2,4,5 Trifluoro nitrobenzene | 50 | MT/M |
| 11 | 2,6 Difluoro benzamide / 4- fluoro benzaldehyde | 25 | MT/M |
| 12 | 1,3 Dimethyl- 5 chloro-4- pyrazolyl carboxylic acid fluoride | 25 | MT/M |
| 13 | 2,6 -Difluoro chlorobenzene | 25 | MT/M |
| 14 | 2,3- Difluoro chlorobenzene | 25 | MT/M |
| 15 | 2,3 Dichloro fluorobenzene | 25 | MT/M |
| 16 | 2,6 Dichloro fluorobenzene | 50 | MT/M |
| 17 | 3-chloro,4 fluoro aniline | 125 | MT/M |
| 18 | Ortho difluoro benzene | 50 | MT/M |
| 19 | 3,5 dichloro - 4 fluoro nitrobenzene | 25 | MT/M |
| 20 | 1,3 difluoro benzene | 50 | MT/M |
| 21 | Potassium fluoride | 150 | MT/M |
| 22 | Halogenated Alkalamines Alkanes & Heterocyclic Side Chain such as a) 2,4 Dichloro Fluoro Benzene (2,4 DCFB), b) Meta Di chloro Benzene (MDCB), c) 1,3 Di chloro 2- Fluoro Benzene (2,6 DCFB) | 5 | MT/M |
| 23 | 3-chloro 4 -Fluoro Nitrobenzene/ 2-fluoro-5 chloro nitro benzene/ 2-fluoro - 3-chloro nitro benzene | 50 | MT/M |
| 24 | N-N Di-Sec-Butyl-P-Phenylene diamine | 100 | MT/M |
| 25 | Technical Salt KCl | 725 | MT/M |
| 26 | DISTILLATION OF DFNB,PFNB ,OFNB & RECOVERY of solvents | 500 | MT/M |

4. **Conditions under Water (P&CP), 1974 Act for discharge of effluent:**

| Sr No | Description | Permitted (in CMD) | Standards to | Disposal Path |
|-------|-------------------|--------------------|-------------------|-----------------------------|
| 1. | Trade effluent | 72.01 | As per Schedule-I | Recycle 100% to achieve ZLD |
| 2. | Domestic effluent | 24.5 | As per Schedule-I | On land for gardening |

5. **Conditions under Air (P& CP) Act, 1981 for air emissions:**

| Sr No. | Stack No. | Description of stack / source | Number of Stack | Standards to be achieved |
|--------|-----------|-------------------------------|-----------------|--------------------------|
| 1 | 1 | Hot Air Generator | 1 | As per Schedule -II |
| 2 | 2 | Thermopack | 1 | As per Schedule -II |
| 3 | 3 | DG Set (750 kVA) | 1 | As per Schedule -II |
| 4 | 4 | KF Reactor | 1 | As per Schedule -II |

| Sr No. | Stack No. | Description of stack / source | Number of Stack | Standards to be achieved |
|--------|-----------|--------------------------------|-----------------|--------------------------|
| 5 | 5 | Spray Dryer | 1 | As per Schedule -II |
| 6 | 6 | Boiler (Coal/ Briquettes fire) | 1 | As per Schedule -II |
| 7 | 7 | DG Set (750 kVA) | 1 | As per Schedule -II |

6. **Non-Hazardous Wastes:**

| Sr No | Type of Waste | Quantity | UoM | Treatment | Disposal |
|-------|------------------------------|----------|------|--|--|
| 1 | Flyash | 3297 | MT/A | Collection storage transportation Sale to Authorized Brick Manufacturers/ For backfilling for authorised vendors | Collection storage transportation Sale to Authorized Brick Manufacturers/ For backfilling for authorised vendors |
| 2 | Metal Scrap | 60 | MT/A | Sale | Sale to Authorized Party |
| 3 | Galssware | 5 | MT/A | Sale | Sale to Authorized Party |
| 4 | Bottom Ash/Sand Bed material | 1183 | MT/A | Sale | Collection storage transportation Disposal to Brick Manufacturer |

7. **Conditions under Hazardous & Other Wastes (M & T M) Rules 2016 for Collection, Segregation, Storage, Transportation, Treatment and Disposal of hazardous waste:**

| Sr No | Category No./ Type | Quantity | UoM | Treatment | Disposal |
|-------|--|----------|--------|---|--|
| 1 | 28.3 Spent carbon | 500 | MT/A | Co-processing/Pre-processing/Incineration | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF |
| 2 | 5.1 Used or spent oil | 2.1 | KL/A | Recycle* | Sale to authorised party |
| 3 | 28.6 Spent organic solvents | 2880 | MT/A | Co-processing/Pre-processing/Incineration/Recycle | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF/Authorized Recycle |
| 4 | (Gloves/PPE Waste | 360 | Nos./Y | Co-processing/Pre-processing/Incineration | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF |
| 5 | 26.1 Process waste sludge/residues containing acid, toxic metals, organic compounds | 24 | MT/A | Co-processing/Pre-processing/Incineration | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF |
| 6 | 33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes | 50 | MT/A | Co-processing/Pre-processing/Authorized recycler | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF/Authorized recycler |
| 7 | 33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes | 800 | Nos./Y | Co-processing/Pre-processing/Authorized recycler | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF/Authorized recycler |

| Sr No | Category No./ Type | Quantity | UoM | Treatment | Disposal |
|-------|---|----------|------|---|--|
| 8 | 37.3 Concentration or evaporation residues | 120 | MT/A | Co-processing/Pre-processing/Landfill | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF |
| 9 | 35.2 Spent ion exchange resin containing toxic metals | 6 | MT/A | Co-processing/Pre-processing/Incineration//Landfill | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF |
| 10 | 35.3 Chemical sludge from waste water treatment | 181.2 | MT/A | Co-processing/Pre-processing/Landfill | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF |
| 11 | 33.2 Contaminated cotton rags or other cleaning materials | 1 | MT/A | Co-processing/Pre-processing/Incineration | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF |
| 12 | 5.2 Wastes or residues containing oil | 3 | KL/A | Co-processing/Pre-processing/Incineration | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF |
| 13 | 28.1 Process Residue and wastes | 846.4 | MT/A | Co-processing/Pre-processing/Incineration | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF |
| 14 | 28.4 Off specification products | 12 | MT/A | Co-processing/Pre-processing/Incineration | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF |
| 15 | (Packaging material/Used PPE's/Non-Recyclable Plastic Waste, Insulation Waste | 10 | MT/A | Co-processing/Pre-processing/Incineration/Landfill | Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF |

*** Industry shall ensure disposal of Hazardous Waste to the Actual user having permissions under Rule 9 of Hazardous and other Waste (M & TM) Rules, 2016.**

8. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding on the industry.
9. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
10. The applicant shall not carry out any excess production or produce new products without Consent of the Board and without Environmental Clearance wherever it applicable.
11. The applicant shall properly collect, transport & regularly dispose-off the Hazardous Waste to CHWTSDF, in compliance of the Hazardous and other Waste (M & TH) Rule-2016 through online manifest system.
12. This consent is issued pursuant to the decision of the 6th Consent Appraisal Committee Meeting held on 14/08/2025.
13. The industry shall dispose the by-products as Hazardous waste and shall comply the provisions of Hazardous & Other Wastes (M & TM) Rules,2016.
14. The applicant shall comply with the conditions of the Environmental Clearance granted by Environment Department, Govt. of Maharashtra vide No. SEAC 2011/CR-678 /TC2, Date.16.03.2013.

15. Industry shall install online continuous monitoring system as per CPCB guidelines & data to be transmitted directly from Data Logger to Board server .
16. The Unit shall supply steam on continuous basis to Aarti Pharmalabs Pvt Ltd Plot No L-10, M/s. Aarti Pharmalabs Limited, Plot No. L-28 & 29 & M/s Aarti Pharmalabs Limited, Plot No L.99. This unit will receive steam from Aarti Pharmalabs Pvt Ltd Plot No L- 10 as and when required.
17. The applicant shall make an application for renewal of consent 120 days prior to date of expiry of the consent. (Operate/Renewal)
18. The industry shall create an Environment Cell by appointing an Environmental Engineer OR Expert for looking after day-to-day activities related to Environment OR Pollution control.

This consent is issued on the basis of information/documents submitted by the Applicant/Project Proponent, if it has been observed that the information submitted by the Applicant/Project Proponent is false, misleading or fraudulent, the Board reserves its right to revoke the consent & further legal action will be initiated against the Applicant/Project Proponent.



Disnaz

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Signed by: Dr. Avinash Dhakne
Member Secretary
For and on behalf of,
Maharashtra Pollution Control Board
ms@mpcb.gov.in
2025-09-10 21:00:04 IST

Received Consent fee of -

| Sr.No | Amount(Rs.) | Transaction/DR.No. | Date | Transaction Type |
|-------|-------------|--------------------|------------|------------------|
| 1 | 2198600.00 | MPCB-DR-30692 | 11/12/2024 | NEFT |
| 2 | 75000.00 | TXN2412001392 | 28/02/2025 | Online Payment |
| 3 | 337480.00 | TXN2502006377 | 28/02/2025 | Online Payment |

Copy to:

1. Regional Officer, MPCB, Thane and Sub-Regional Officer, MPCB, Tarapur I
- They are directed to ensure the compliance of the consent conditions.
2. Chief Accounts Officer, MPCB, Sion, Mumbai
3. CC-CAC updating.

SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

1. A] As per your application, you have provided Effluent Treatment Plant (ETP) of designed capacity of 75.00 CMD consisting of Primary (Collection tank, Neutralization tank, Equalization tank, Flash mixer, Primary Clarifier/Primary Settling Tank), Secondary (Activated sludge process), Tertiary (Pressure sand filter, Activated carbon filter), Advanced treatment (Reverse osmosis, Stripper, MVR (Mechanical Vapor Recompression) for the treatment of 72.01 CMD.
B] The Applicant shall operate the effluent treatment plant (ETP) to treat the trade effluent and recycle the entire treated effluent into the process for various purposes such as for cooling, process & Scrubbing with metering system so as to achieve Zero Liquid Discharge. There shall be no discharge on land or outside factory premises.
C] The Industry shall ensure connectivity online monitoring system to the MPCB server including separate energy meter for pollution control system.
D] The treated effluent shall be recycled for secondary purposes to the maximum extent and remaining shall be discharged on land for gardening within premise after confirming above standards. In no case, effluent shall find its way for gardening / outside factory premises.
2. A] As per your application, you have provided Sewage Treatment Plant of designed capacity 30 CMD for the treatment of 24.5 CMD of sewage.
B] The Applicant shall operate the sewage treatment system to treat the sewage so as to achieve the following standards.

| Sr.No | Parameters | Standards (mg/l) | |
|-------|------------------|------------------|-----|
| 1 | Suspended Solids | Not to exceed | 50 |
| 2 | BOD 3 days 27°C | Not to exceed | 30 |
| 3 | COD | Not to exceed | 100 |

- C] The treated sewage shall be recycled for secondary purposes to the maximum extent and remaining shall be discharged on land for gardening within premise after confirming above standards. In no case, sewage shall find its way for gardening / outside factory premises.
3. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto.
4. The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.

5. The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and as amended, by installing water meters and other provisions as contained in the said act:

| Sr. No. | Purpose for water consumed | Water consumption quantity (CMD) |
|---------|--|----------------------------------|
| 1. | Industrial Cooling, spraying in mine pits or boiler feed | 475.50 |
| 2. | Domestic purpose | 29.00 |
| 3. | Processing whereby water gets polluted & pollutants are easily biodegradable | 59.82 |
| 4. | Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic | 0.00 |
| 5. | Gardening | 11.5 |

6. The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance/ CREP guidelines.

SCHEDULE-II

Terms & conditions for compliance of Air Pollution Control:

1. As per your application, you have provided the Air pollution control (APC) system and erected following stack (s) to observe the following fuel pattern:

| Stack No. | Source | APC System provided/proposed | Stack Height(in mtr) | Type of Fuel | Sulphur Content(in %) | Pollutant | Standard |
|-----------|-------------------|------------------------------|----------------------|---|-----------------------|---------------------------|-----------------------|
| 1 | Hot Air Generator | Stack | 17.00 | LDO/ Biofuel as an alternate to LDO @ 1.2 KL/Day 1.2 KL/D | 1.8 | TPM | 50 Mg/Nm ³ |
| | | | | | | SO ₂ | 189 Kg/Day |
| 2 | Thermopack | Dust Collector, Bag Filter | 24.00 | Coal 2.5 MT/Day | 0.5 | TPM | 50 Mg/Nm ³ |
| | | | | | | SO ₂ | 25 Kg/Day |
| 3 | D.G. Set | Acoustic Enclosure Stack | 3.50 | HSD 250 Ltr/Hr | 1 | TPM | 50 Mg/Nm ³ |
| | | | | | | SO ₂ | 120 Kg/Day |
| 4 | KF Reactor | Scrubber | 15.00 | - | - | Acid Mist | 35 Mg/Nm ³ |
| | | | | | | SO ₂ (process) | 50 PPM |
| 5 | Spray Dryer | Scrubber | 15.00 | - | - | Acid Mist | 35 Mg/Nm ³ |
| | | | | | | SO ₂ (process) | 50 PPM |

| Stack No. | Source | APC System provided/proposed | Stack Height(in mtr) | Type of Fuel | Sulphur Content(in %) | Pollutant | Standard |
|-----------|--------------------------------|------------------------------|----------------------|-----------------------|-----------------------|-----------------|-----------------------|
| 6 | Boiler (Coal/ Briquettes fire) | ESP, Scrubber | 45.00 | Coal 120 MT/Day | - | TPM | 50 Mg/Nm ³ |
| | | | | Briquettes 125 MT/Day | - | SO ₂ | 1200 Kg/Day |
| | | | | | | NO _x | - |
| 7 | DG Set | Acoustic Enclosure Stack | 11.00 | HSD 250 Ltr/Hr | 1 | TPM | 50 Mg/Nm ³ |
| | | | | | | SO ₂ | 120 Kg/Day |

- The Applicant shall provide Specific Air Pollution control equipments as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance / CREP guidelines.
- The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacement/alteration well before its life come to an end or erection of new pollution control equipment.
- The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).

SCHEDULE-III

Details of Bank Guarantees:

| Sr. No | Consent (C2E/ C2O /C2R) | Amt of BG Imposed | Submission Period | Purpose of BG | Compliance Period | Validity Date |
|--------|-------------------------|-------------------|-------------------|--|-------------------|---------------|
| 1 | C to 1st O (& C to R) | 2500000 | 15 days/extend | Towards O & M of pollution control systems and compliance of consent conditions. | 28.02.2028 | 28.02.2029 |

If the above Bank Guarantee is not submitted within stipulated period, then 12% interest will be levied as a penalty as per circular dtd 29/02/2024 No. BO/MPCB/AS(T)/Circular/B-240229FTS0122

BG Forfeiture History

| Srno. | Consent (C2E/C2O/C2R) | Amount of BG imposed | Submission Period | Purpose of BG | Amount of BG Forfeiture | Reason of BG Forfeiture |
|-------|-----------------------|----------------------|-------------------|---------------|-------------------------|-------------------------|
| NA | | | | | | |

BG Return details

| Srno. | Consent (C2E/C2O/C2R) | BG imposed | Purpose of BG | Amount of BG Returned |
|-------|-----------------------|------------|---------------|-----------------------|
| NA | | | | |

SCHEDULE-IV

General Conditions:

- The Energy source for lighting purpose shall preferably be LED based
- The PP shall harvest rainwater from roof tops of the buildings and storm water drains to recharge the ground water and utilize the same for different industrial applications within the plant

3. Conditions for D.G. Set

- a) Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.
- b) Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
- c) Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper siting and control measures.
- d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
- e) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use.
- f) D.G. Set shall be operated only in case of power failure.
- g) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.
- h) The applicant shall comply with the notification of MoEFCC, India on Environment (Protection) second Amendment Rules vide GSR 371(E) dated 17.05.2002 and its amendments regarding noise limit for generator sets run with diesel.

4. The applicant shall maintain good housekeeping.

5. The non-hazardous solid waste arising in the factory premises, sweepings, etc. be disposed of scientifically so as not to cause any nuisance / pollution. The applicant shall take necessary permissions from civic authorities for disposal of solid waste.
6. The applicant shall not change or alter the quantity, quality, the rate of discharge, temperature or the mode of the effluent/emissions or hazardous wastes or control equipments provided for without previous written permission of the Board. The industry will not carry out any activity, for which this consent has not been granted/without prior consent of the Board.
7. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding upon you.
8. The industry shall submit quarterly statement in respect of industries obligation towards consent and pollution control compliance's duly supported with documentary evidences (format can be downloaded from MPCB official site).
9. The industry shall submit official e-mail address and any change will be duly informed to the MPCB.
10. The industry shall achieve the National Ambient Air Quality standards prescribed vide Government of India, Notification No. B-29016/20/90/PCI-L dated. 18.11.2009 as amended.
11. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
12. The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
13. You shall operate OCEMS installed for source emission round 'O' clock and transmit data online to CPCB and MPCB server. You shall also monitor effluent quality, stack emissions and ambient air quality monthly/quarterly.

14. You shall ensure collection, and segregation of BMW regularly to treat and dispose Off within 48 hrs from generation.
15. Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives, Inspectorate of Factories and Local Body. In case of failure of pollution control equipments, the production process connected to it shall be stopped.
16. The applicant shall provide an alternate electric power source sufficient to operate all pollution control facilities installed to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms and conditions of this consent.
17. The industry shall recycle/reprocess/reuse/recover Hazardous Waste as per the provision contain in the Hazardous and Other Wastes (M & TM) Rules 2016, which can be recycled /processed /reused /recovered and only waste which has to be incinerated shall go to incineration and waste which can be used for land filling and cannot be recycled/reprocessed etc. should go for that purpose, in order to reduce load on incineration and landfill site/environment.
18. An inspection book shall be opened and made available to the Board's officers during their visit to the applicant.
19. You shall not Rent, Lend, Sell, Transfer or Close Down the facility or otherwise transport the Bio Medical waste for any other purpose without obtaining prior written permission of the MPC Board.
20. Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes/sewers downstream of the terminal manholes. No effluent shall find its way other than in designed and provided collection system.
21. Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.
22. The industry should not cause any nuisance in surrounding area.
23. The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB (A) during day time and 70 dB (A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.
24. You shall ensure that fugitive emissions from the activity are controlled so as to maintain clean and safe environment in and around the facility premises.
25. The applicant shall provide ports in the chimney/(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
26. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto

27. The applicant shall install a separate meter showing the consumption of energy for operation of domestic and industrial effluent treatment plants and air pollution control system. A register showing consumption of chemicals used for treatment shall be maintained.
28. The applicant shall bring minimum 33% green coverage/ plantation. The applicant shall submit a yearly statement by 30th September every year on available open plot area, number of trees surviving as on 31st March of the year and number of trees planted by September end.
29. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions.
30. The firm shall submit to this office, the 30th day of September every year, the Environment Statement Report for the financial year ending 31st March in the prescribed FORM-V as per the provisions of Rule 14 of the Environment (Protection) (second Amendment) Rules, 1992.
31. You should monitor effluent quality, stack emissions and ambient air quality monthly/quarterly.
32. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
33. The applicant shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
34. You shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
35. You shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and Environmental Protection Act, 1986 and industry specific standard under EP Rules 1986 which are available on MPCB website (www.mpcb.gov.in).
36. You shall create the Environmental Cell by appointing an Environmental Engineer and Chemist for looking after day-to-day activities related to compliance of CCA.
37. You should comply with the Hazardous and Other Wastes (M & TM) Rules, 2016 , Bio Medical Waste Management Rules,2016 and submit the Annual Returns as per Rule 6(5) & 20(2) of Hazardous and Other Wastes (M & TM) Rules, 2016 for the preceding year in Form-IV by 30th June of every year

This certificate is digitally & electronically signed.



MAHARASHTRA INDUSTRIAL DEVELOPMENT CORPORATION
(A Government of Maharashtra Undertaking)

Tel. No.:- 02525-271069

E-mail:- detarapurdr@midcindia.org

No. IFMS/DE/TD/TRP/11778 of 2019
Office of the Deputy Engineer,
MIDC, Drainage Sub-Divn., Tarapur
Date:- 15/11/2019

To,
M/s. Aarti Industries Ltd.
Plot No. L-5, L-8 & L-9/1
MIDC, Tarapur Indl. Area.

Sub:- Tarapur Indl. Area....

Regarding Drainage line Disconnection Certificate for Plot No. L-5,
L-8 & L-9/1.

Ref:- Your office letter dated 11/11/2019.

Dear Sir,

As requested vide your letter under reference, it is to inform you that your drainage/effluent disposal system is disconnected from MIDC's chamber.

You unit is granted with zero liquid discharge consent to operate, hence you shall not reconnect the effluent/drainage line without permission from MPCB & MIDC please note.

Thanking you,

Your faithfully,

Deputy Engineer,
MIDC, Drainage Sub-Divn.,
Tarapur

- Copy to Guard file.



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Manifest For Hazardous And Other Waste

Submitted Date : 03-09-2025

Apply as Generator

| Unit Name | Plant Name | Submit To |
|----------------------|-----------------|---------------|
| Aarti Industries Ltd | UNIT II,Tarapur | SRO-Tarapur I |

| Sender name and mailing address (including phone no. and email.) | | | |
|--|----------------------------|-------------------|--------------------------------|
| Sender Name | Sender Address | Sender Mobile No. | Sender Email |
| Aarti Industries Ltd. | L-5,L-8,L-9/1 MIDC Tarapur | 8291935892 | env-topaz@aarti-industries.com |



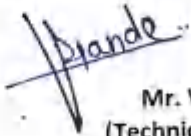
| Sender authorisation No | Manifest Document No | Membership No (If any) |
|---|------------------------------------|------------------------|
| Format1.0/AS(T)/UAN No. MPCB- CONSENT-0000011398/CR/2406000008 | MPCB-HW_MANIFEST-0000676925-494687 | MWML-HZA-TAR-239 |

| Transporter's name and address (including phone no. and email.) | | | | |
|--|-------------|-------------------------------|------------------------|-------------------|
| Transporter Name | Vehicle No. | Transporter Address | Transporter Mobile No. | Transporter Email |
| M/s.GOLE LOGISTIC, PLOT P-9/1, NANGALWADI PHATA, MIDC MAHAD, DIST-RAIGAD | MH05FJ1017 | nagalwadi Phata MIDC mahad | 7208981602 | mbdmwml@ramky.com |

| Waste Disposal Details | | | | | | | | | | | |
|------------------------|------------|---|----------------------------------|--------------------|------------|-------------------|--|---|--------------------|-----------------|-------------------|
| Sr No | Date | Waste Category | Waste Name | Waste QTY | Waste Unit | Waste Disposal To | State | Name of unit | Address of unit | Contact of unit | Email of unit |
| 1 | 03-09-2025 | 28.1 Process Residue and wastes | Process Residue & waste | 5.96 | MT | Pre-Processing | Maharashtra | M/s. Mumbai Waste Management Ltd. (MWML) | Taloja, Raigad. | 7208981602 | mbdmwml@ramky.com |
| Number of Containers | | | | Physical Form | | | Special Handling Instructions And Additional Information | | | | |
| 70 | | | | solid & semi solid | | | Take all safety precautions while handling PPEs | | | | |



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ISO 9001:2015, ISO 45001 : 2018 and ISO 14001 : 2015 Certified Company

| TEST REPORT | | | | |
|--|---|-------------------------|---|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/04/439 | Report Date | 22.04.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/04/439 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 17.04.2025 | 19.04.2025 | 19.04.2025 | 22.04.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 30.05.2024 | |
| Calibration Certificate No. | EI/FF/1078 | Due Date of Calibration | 29.05.2025 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | Hot Air Generator | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | LDO | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.7 | |
| Height (m) | 17 mtr. | | | |
| Temperature (°K) | 421 | Velocity (m/s) | 6.40 | |
| Flow Rate/Gas Volume (Nm ³ /Hr) | 1152.64 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm ³ | ≤ 50 | 31.19 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | mg/Nm ³ | - | 59.82 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | Kg/day | ≤ 34.56 | 01.65 |
| Nitrogen Dioxide (NO ₂) | EPA METHOD 07 E | ppm | - | BDL |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |
| <div><div> Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By</div></div> | | | | |

End of Report

page 1 of 1

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6. If on site there is no proper sampling location, source or port available the result of testing is not challenge.
7. MoEF approved Lab by Govt. of India, till 28/02/2026 and NABL approved by Quality Council of India, till 28/02/2026

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| TEST REPORT | | | | |
|--|--|-------------------------|---|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/04/440 | Report Date | 22.04.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/04/440 | | | |
| | | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 17.04.2025 | 19.04.2025 | 19.04.2025 | 22.04.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 30.05.2024 | |
| Calibration Certificate No. | EI/FF/1078 | Due Date of Calibration | 29.05.2025 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| | Thermo Pac (8 Lac Kcal/Hr.) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | Coal | |
| Diameter/ Dimensions (m) | 0.7 | Pressure | 2.8 | |
| Height (m) | 24 mtr. | | | |
| Temperature (°K) | 415 | Velocity (m/s) | 6.47 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 6436.71 | | | |
| Parameters | | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 42.25 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | - | 67.39 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 25 | 10.41 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | mg/Nm³ | - | 06.53 |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |
| <div style="display: flex; justify-content: space-around; align-items: center;">   <div style="text-align: right;">  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By </div> </div> | | | | |

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TEST REPORT

Test Report No - GESEC/PRO/ST/2025-26/04/441 Report Date 22.04.2025

Sample ID - GESEC/PRO/ST/2025-26/04/441

Name & Address of the Customer - M/s. Aarti Industries Ltd.
Unit II, Plot No. L-5, L-8 & L-9/1, MIDC,
Tarapur, Boisar, Tal & Dist. Palghar.

Sample Details

| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date |
|------------------------|---------------------|---------------------|------------------------|
| 17.04.2025 | 19.04.2025 | 19.04.2025 | 22.04.2025 |

Instrument Details

| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 30.05.2024 |
|-----------------------------|----------------------|-------------------------|------------|
| Calibration Certificate No. | EI/FF/1078 | Due Date of Calibration | 29.05.2025 |

Stack Details

| Stack No/ID | Stack Attached to | Sampling done by |
|-------------------------------|-------------------|--|
| | KF Scrubber | M/s. Shree Swami Samarth Environmental Consultant. |
| Shape | Round | Fuel Used |
| Diameter/ Dimensions (m) | 0.3 | Pressure |
| Height (m) | 15 Mtr. | |
| Temperature (°K) | 320 | Velocity (m/s) |
| Flow Rate/Gas Volume (Nm³/Hr) | 1297.38 | 5.47 |

| Parameters | Method | Unit | Limit | Result |
|--------------------------------|--------------------|--------|-------|--------|
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | BDL |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | PPM | ≤ 50 | 0.249 |
| Chlorine | EPA METHOD | PPM | ≤ 5 | BDL |
| Acid Mist | EPA METHOD | mg/Nm³ | ≤ 35 | 06.85 |

Remarks-

➤ All above results are well within MPCB Limit.



Vinod Hande
Mr. Vinod Hande
(Technical Manager)
Reviewed & Authorized By

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- M.C.C.

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| TEST REPORT | | | | |
|---|-----------------------------|-------------------------|---|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/04/442 | | Report Date | 22.04.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/04/442 | | | |
| Name & Address of the Customer - | | | | |
| M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 17.04.2025 | 19.04.2025 | 19.04.2025 | 22.04.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 30.05.2024 | |
| Calibration Certificate No. | EI/FF/1078 | Due Date of Calibration | 29.05.2025 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| | Spray Dryer Scrubber | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | -- | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.5 | |
| Height (m) | 15 mtr. | | | |
| Temperature (°K) | 314 | Velocity (m/s) | 5.32 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1284.28 | | | |
| | | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | BDL |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | PPM | ≤ 50 | 0.234 |
| Ammonia (NH₃) | EPA METHOD | mg/Nm³ | ≤ 15 | BDL |
| Acid Mist | EPA METHOD | mg/Nm³ | ≤ 35 | 05.97 |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |
| <div style="display: flex; justify-content: space-between; align-items: center;">   <div style="text-align: right;">  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By </div> </div> | | | | |



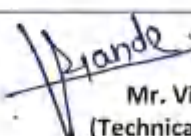
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- MoEF approved Lab by Govt. of India, till 28/02/2026 and NABL approved by Quality Council of India, till 28/02/2026

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| TEST REPORT | | | | |
|---|--|-------------------------|---|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/04/443 | Report Date | 22.04.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/04/443 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 17.04.2025 | 19.04.2025 | 19.04.2025 | 22.04.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 30.05.2024 | |
| Calibration Certificate No. | EI/FF/1078 | Due Date of Calibration | 29.05.2025 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | D.G. Set-1 (750 KVA) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | HSD | |
| Diameter/ Dimensions (m) | 0.30 | Pressure | 2.5 | |
| Height (m) | 3.50 mtr. Above the roof | | | |
| Temperature (°K) | 342 | Velocity (m/s) | 5.55 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1230.58 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 27.35 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | — | 19.28 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 19.2 | 0.569 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | ppm | — | BDL |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |
| <div style="display: flex; justify-content: space-between; align-items: center;">   <div style="text-align: right;">  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By </div> </div> | | | | |

End of Report

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TEST REPORT

| | | | | |
|---|--|-------------------------|---|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/04/444 | Report Date | 22.04.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/04/444 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 17.04.2025 | 19.04.2025 | 19.04.2025 | 22.04.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 30.05.2024 | |
| Calibration Certificate No. | EI/FF/1078 | Due Date of Calibration | 29.05.2025 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | D.G. Set-2 (750 KVA) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | HSD | |
| Diameter/ Dimensions (m) | 0.30 | Pressure | 2.5 | |
| Height (m) | 3.50 mtr. Above the roof | | | |
| Temperature (°K) | 347 | Velocity (m/s) | 5.59 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1221.69 | | | |
| Parameters | | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 23.72 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | — | 21.60 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 19.2 | 0.63 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | ppm | — | BDL |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |



End of Report



Vinod Hande
Mr. Vinod Hande
(Technical Manager)



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| TEST REPORT | | | | |
|---|---|--|------------------------|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/05/583 | Report Date | 03.06.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/05/583 | | | |
| | | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 28.05.2025 | 30.05.2025 | 30.05.2025 | 03.06.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | Sampling done by | | |
| | Hot Air Generator | M/s. Shree Swami Samarth Environmental Consultant. | | |
| Shape | Round | Fuel Used | LDO | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.7 | |
| Height (m) | 17 mtr. | | | |
| Temperature (°K) | 417 | Velocity (m/s) | 6.37 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1158.16 | | | |
| | | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 28.16 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | - | 57.78 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 34.56 | 01.60 |
| Nitrogen Dioxide (NO₂) | EPA METHOD 07 E | ppm | - | BDL |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |
|  <div style="display: inline-block; vertical-align: middle; text-align: center;">  <div style="margin-left: 10px;"> <p>Mr. Vinod Hande (Technical Manager)</p> <p>Reviewed & Authorized By</p> </div> </div> | | | | |

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| TEST REPORT | | | | |
|---|---|--|------------------------|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/05/584 | Report Date | 03.06.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/05/584 | | | |
| | | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 28.05.2025 | 30.05.2025 | 30.05.2025 | 03.06.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | Sampling done by | | |
| | Thermo Pac (8 Lac Kcal/Hr.) | M/s. Shree Swami Samarth Environmental Consultant. | | |
| Shape | Round | Fuel Used | Coal | |
| Diameter/ Dimensions (m) | 0.7 | Pressure | 2.8 | |
| Height (m) | 24 mtr. | | | |
| Temperature (°K) | 411 | Velocity (m/s) | 6.44 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 6467.96 | | | |
| | | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 38.17 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | - | 67.39 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 25 | 10.13 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | mg/Nm³ | - | 05.24 |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |
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| TEST REPORT | | | | |
|---|---|--|------------------------|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/05/585 | | Report Date | 03.06.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/05/585 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 28.05.2025 | 30.05.2025 | 30.05.2025 | 03.06.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | Sampling done by | | |
| | KF Scrubber | M/s. Shree Swami Samarth Environmental Consultant. | | |
| Shape | Round | Fuel Used | -- | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.6 | |
| Height (m) | 15 Mtr. | | | |
| Temperature (°K) | 316 | Velocity (m/s) | 5.44 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1305.56 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | BDL |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | PPM | ≤ 50 | 0.242 |
| Chlorine | EPA METHOD | PPM | ≤ 5 | BDL |
| Acid Mist | EPA METHOD | mg/Nm³ | ≤ 35 | 05.76 |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |



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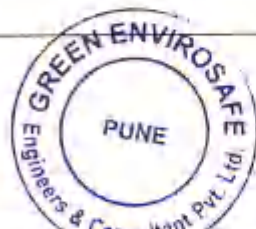
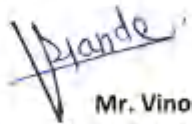
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| TEST REPORT | | | | |
|---|---|--|------------------------|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/05/586 | Report Date | 03.06.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/05/586 | | | |
| | | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 28.05.2025 | 30.05.2025 | 30.05.2025 | 03.06.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | Sampling done by | | |
| | Spray Dryer Scrubber | M/s. Shree Swami Samarth Environmental Consultant. | | |
| Shape | Round | Fuel Used | -- | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.5 | |
| Height (m) | 15 mtr. | | | |
| Temperature (°K) | 311 | Velocity (m/s) | 5.29 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1290.46 | | | |
| | | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | BDL |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | PPM | ≤ 50 | 0.228 |
| Ammonia (NH₃) | EPA METHOD | mg/Nm³ | ≤ 15 | BDL |
| Acid Mist | EPA METHOD | mg/Nm³ | ≤ 35 | 04.86 |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |
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| TEST REPORT | | | | |
|---|---|--|------------------------|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/05/587 | | Report Date | 03.06.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/05/587 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 28.05.2025 | 30.05.2025 | 30.05.2025 | 03.06.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | Sampling done by | | |
| | D.G. Set-1 (750 KVA) | M/s. Shree Swami Samarth Environmental Consultant. | | |
| Shape | Round | Fuel Used | HSD | |
| Diameter/ Dimensions (m) | 0.30 | Pressure | 2.5 | |
| Height (m) | 3.50 mtr. Above the roof | | | |
| Temperature (°K) | 346 | Velocity (m/s) | 5.58 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1223.45 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 30.23 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | -- | 21.15 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 19.2 | 0.621 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | ppm | -- | BDL |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |



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| TEST REPORT | | | | |
|---|---|--|------------------------|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/05/588 | | Report Date | 03.06.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/05/588 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 28.05.2025 | 30.05.2025 | 30.05.2025 | 03.06.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | Sampling done by | | |
| | D.G. Set-2 (750 KVA) | M/s. Shree Swami Samarth Environmental Consultant. | | |
| Shape | Round | Fuel Used | HSD | |
| Diameter/ Dimensions (m) | 0.30 | Pressure | 2.5 | |
| Height (m) | 3.50 mtr. Above the roof | | | |
| Temperature (°K) | 350 | Velocity (m/s) | 5.61 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1216.44 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 26.63 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | -- | 23.45 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 19.2 | 0.68 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | ppm | -- | BDL |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |



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| TEST REPORT | | | | |
|---|--|-------------------------|--|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/06/803 | | Report Date | 03.07.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/06/803 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 27.06.2025 | 30.06.2025 | 30.06.2025 | 03.07.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | Hot Air Generator | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | LDO | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.7 | |
| Height (m) | 17 mtr. | | | |
| Temperature (°K) | 412 | Velocity (m/s) | 6.33 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1165.16 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 24.36 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | - | 55.65 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 34.56 | 01.55 |
| Nitrogen Dioxide (NO₂) | EPA METHOD 07 E | ppm | - | BDL |
| Remarks- ➤ All above results are well within MPCB Limit. ➤ BDL – Below Detectable Limit. | | | | |



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| TEST REPORT | | | | |
|--|--|-------------------------|---|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/06/804 | | Report Date | 03.07.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/06/804 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 27.06.2025 | 30.06.2025 | 30.06.2025 | 03.07.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | Thermo Pac (8 Lac Kcal/Hr.) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | Coal | |
| Diameter/ Dimensions (m) | 0.7 | Pressure | 2.8 | |
| Height (m) | 24 mtr. | | | |
| Temperature (°K) | 416 | Velocity (m/s) | 6.48 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 6428.97 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 34.23 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | - | 65.18 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 25 | 10.05 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | mg/Nm³ | - | 06.36 |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |
| <div style="display: flex; justify-content: space-between; align-items: center;">  <div style="text-align: center;">  <p>GREEN ENVIROSAFE PUNE Engineers & Consultant Pvt. Ltd.</p> </div> <div style="text-align: right;"> <p><i>V. Hande</i> Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By</p> </div> </div> | | | | |

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| TEST REPORT | | | | |
|---|--|-------------------------|--|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/06/805 | Report Date | 03.07.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/06/805 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 27.06.2025 | 30.06.2025 | 30.06.2025 | 03.07.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| | KF Scrubber | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | - | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.6 | |
| Height (m) | 15 Mtr. | | | |
| Temperature (°K) | 320 | Velocity (m/s) | 5.47 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1297.38 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | BDL |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | PPM | ≤ 50 | 0.250 |
| Chlorine | GESEC/LAB/SOP/ST/25 | PPM | ≤ 5 | BDL |
| Acid Mist | GESEC/LAB/SOP/ST/24 | mg/Nm³ | ≤ 35 | 05.63 |
| Remarks- ➤ All above results are well within MPCB Limit. ➤ BDL – Below Detectable Limit. | | | | |





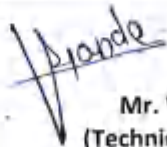
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| TEST REPORT | | | | |
|--|--|-------------------------|--|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/06/806 | Report Date | 03.07.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/06/806 | | | |
| | | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 27.06.2025 | 30.06.2025 | 30.06.2025 | 03.07.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | Spray Dryer Scrubber | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | -- | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.5 | |
| Height (m) | 15 mtr. | | | |
| Temperature (°K) | 315 | Velocity (m/s) | 5.32 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1282.24 | | | |
| | | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | BDL |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | PPM | ≤ 50 | 0.234 |
| Ammonia (NH₃) | GESEC/LAB/SOP/ST/25 | mg/Nm³ | ≤ 15 | BDL |
| Acid Mist | GESEC/LAB/SOP/ST/24 | mg/Nm³ | ≤ 35 | 04.75 |
| Remarks- ➤ All above results are well within MPCB Limit. ➤ BDL – Below Detectable Limit. | | | | |
| <div style="display: flex; justify-content: space-around; align-items: center;">  <div style="text-align: center;">  </div> <div style="text-align: right;">  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By </div> </div> | | | | |

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| TEST REPORT | | | | |
|---|--|-------------------------|--|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/06/807 | | Report Date | 03.07.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/06/807 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 27.06.2025 | 30.06.2025 | 30.06.2025 | 03.07.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| | D.G. Set-1 (750 KVA) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | HSD | |
| Diameter/ Dimensions (m) | 0.30 | Pressure | 2.5 | |
| Height (m) | 3.50 mtr. Above the roof | | | |
| Temperature (^o K) | 350 | Velocity (m/s) | 5.61 | |
| Flow Rate/Gas Volume (Nm ³ /Hr) | 1216.44 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm ³ | ≤ 50 | 34.18 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | mg/Nm ³ | -- | 24.10 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | Kg/day | ≤ 19.2 | 0.703 |
| Oxides of Nitrogen (NO _x) | EPA METHOD 07 E | ppm | -- | BDL |
| Remarks- ➤ All above results are well within MPCB Limit. ➤ BDL – Below Detectable Limit. | | | | |



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| TEST REPORT | | | | |
|---|--|-------------------------|---|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/06/809 | | Report Date | 03.07.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/06/809 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 27.06.2025 | 30.06.2025 | 30.06.2025 | 03.07.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | D.G. Set-2 (750 KVA) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | HSD | |
| Diameter/ Dimensions (m) | 0.30 | Pressure | 2.5 | |
| Height (m) | 3.50 mtr. Above the roof | | | |
| Temperature (°K) | 356 | Velocity (m/s) | 5.66 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1206.14 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 30.54 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | — | 25.32 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 19.2 | 0.73 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | ppm | — | BDL |
| Remarks- ➤ All above results are well within MPCB Limit. ➤ BDL – Below Detectable Limit. | | | | |



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| TEST REPORT | | | | |
|---|--|---|---|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/07/639 | | Report Date | 02.08.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/07/639 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 28.07.2025 | 30.07.2025 | 30.07.2025 | 02.08.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| | Hot Air Generator | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | LDO | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.7 | |
| Height (m) | 17 mtr. | | | |
| Temperature (^o k) | 417 | Velocity (m/s) | 6.37 | |
| Flow Rate/Gas Volume (Nm ³ /Hr) | 1158.16 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm ³ | ≤ 50 | 30.16 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | mg/Nm ³ | - | 53.35 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | Kg/day | ≤ 34.56 | 01.48 |
| Nitrogen Dioxide (NO ₂) | EPA METHOD 07 E | ppm | - | BDL |
| Remarks- | | | | |
| <ul style="list-style-type: none"> ➤ All above results are well within MPCB Limit. ➤ BDL- Below Detectable Limit. | | | | |
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| TEST REPORT | | | | |
|---|--|---|--|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/07/640 | | Report Date | 02.08.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/07/640 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 28.07.2025 | 30.07.2025 | 30.07.2025 | 02.08.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | Thermo Pac (8 Lac Kcal/Hr.) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | Coal | |
| Diameter/ Dimensions (m) | 0.7 | Pressure | 2.8 | |
| Height (m) | 24 mtr. | | | |
| Temperature (^o k) | 421 | Velocity (m/s) | 6.51 | |
| Flow Rate/Gas Volume (Nm ³ /Hr) | 6390.68 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm ³ | ≤ 50 | 38.13 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | mg/Nm ³ | - | 63.21 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | Kg/day | ≤ 25 | 09.69 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | mg/Nm ³ | - | 05.24 |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |
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|---|--|--|--|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/07/641 | | Report Date | 02.08.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/07/641 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 28.07.2025 | 30.07.2025 | 30.07.2025 | 02.08.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| | KF Scrubber | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | - | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.6 | |
| Height (m) | 15 Mtr. | | | |
| Temperature (⁰ K) | 315 | Velocity (m/s) | 5.43 | |
| Flow Rate/Gas Volume (Nm ³ /Hr) | 1307.63 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm ³ | ≤ 50 | BDL |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | PPM | ≤ 50 | 0.245 |
| Chlorine | EPA METHOD | PPM | ≤ 5 | BDL |
| Acid Mist | EPA METHOD | mg/Nm ³ | ≤ 35 | 06.43 |
| Remarks- | | | | |
| <ul style="list-style-type: none"> ➤ All above results are well within MPCB Limit. ➤ BDL- Below Detectable Limit. | | | | |
| | |  | | |
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| TEST REPORT | | | | |
|--|--|---|--|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/07/642 | Report Date | 02.08.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/07/642 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 28.07.2025 | 30.07.2025 | 30.07.2025 | 02.08.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| | Spray Dryer Scrubber | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | -- | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.5 | |
| Height (m) | 15 mtr. | | | |
| Temperature (°K) | 310 | Velocity (m/s) | 5.28 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1292.54 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | BDL |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | PPM | ≤ 50 | 0.230 |
| Ammonia (NH₃) | EPA METHOD | mg/Nm³ | ≤ 15 | BDL |
| Acid Mist | EPA METHOD | mg/Nm³ | ≤ 35 | 05.53 |
| Remarks- ➤ All above results are well within MPCB Limit. ➤ BDL- Below Detectable Limit. | | | | |
| | |  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By | | |

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| TEST REPORT | | | | |
|---|--|---|--|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/07/643 | | Report Date | 02.08.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/07/643 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 28.07.2025 | 30.07.2025 | 30.07.2025 | 02.08.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | D.G. Set-1 (750 KVA) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | HSD | |
| Diameter/ Dimensions (m) | 0.30 | Pressure | 2.5 | |
| Height (m) | 3.50 mtr. Above the roof | | | |
| Temperature (°K) | 345 | Velocity (m/s) | 5.57 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1225.22 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 30.43 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | -- | 22.18 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 19.2 | 0.652 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | ppm | -- | BDL |
| Remarks- | | | | |
| <ul style="list-style-type: none"> ➤ All above results are well within MPCB Limit. ➤ BDL- Below Detectable Limit. | | | | |
| | |  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By | | |


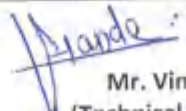
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| TEST REPORT | | | | |
|---|--|--|--|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/07/644 | Report Date | 02.08.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/07/644 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 28.07.2025 | 30.07.2025 | 30.07.2025 | 02.08.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | D.G. Set-2 (750 KVA) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | HSD | |
| Diameter/ Dimensions (m) | 0.30 | Pressure | 2.5 | |
| Height (m) | 3.50 mtr. Above the roof | | | |
| Temperature (°K) | 350 | Velocity (m/s) | 5.61 | |
| Flow Rate/Gas Volume (Nm ³ /Hr) | 1216.44 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm ³ | ≤ 50 | 35.42 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | mg/Nm ³ | -- | 23.10 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | Kg/day | ≤ 19.2 | 0.67 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | ppm | -- | BDL |
| Remarks- | | | | |
| <ul style="list-style-type: none"> ➤ All above results are well within MPCB Limit. ➤ BDL- Below Detectable Limit. | | | | |
| | |  | | |
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TEST REPORT

| | | | | |
|--|------------------------------------|---|---|---------------|
| Test Report No - | GESEC/PRO/ST/2025-26/08/518 | Report Date | 03.09.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/08/518 | | | |
| Name & Address of the Customer - | | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 29.08.2025 | 01.09.2025 | 01.09.2025 | 03.09.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | Hot Air Generator | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | LDO | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.7 | |
| Height (m) | 17 mtr. | | | |
| Temperature (°K) | 412 | Velocity (m/s) | 6.33 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1165.16 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 27.25 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | - | 49.30 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 34.56 | 01.37 |
| Nitrogen Dioxide (NO₂) | EPA METHOD 07 E | ppm | - | BDL |
| Remarks- | | | | |
| <ul style="list-style-type: none"> ➤ All above results are well within MPCB Limit. ➤ BDL-Bellow Detected Limit. | | | | |
| <div style="display: flex; justify-content: space-between; align-items: center;">  <div style="text-align: right;">  <p>Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By</p> </div> </div> | | | | |

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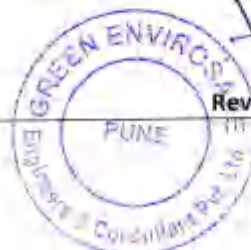
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| TEST REPORT | | | | |
|--|--|-------------------------|---|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/08/519 | Report Date | 03.09.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/08/519 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 29.08.2025 | 01.09.2025 | 01.09.2025 | 03.09.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| | Thermo Pac (8 Lac Kcal/Hr.) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | Coal | |
| Diameter/ Dimensions (m) | 0.7 | Pressure | 2.8 | |
| Height (m) | 24 mtr. | | | |
| Temperature (°K) | 417 | Velocity (m/s) | 6.48 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 6421.26 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 34.22 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | - | 61.15 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 25 | 09.42 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | mg/Nm³ | - | 04.20 |
| Remarks- ➤ All above results are well within MPCB Limit. ➤ BDL-Bellow Detected Limit. | | | | |



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TEST REPORT

| | | | | | |
|--|--|-------------------------|---|--------|--|
| Test Report No - | GESEC/PRO/ST/2025-26/08/520 | Report Date | 03.09.2025 | | |
| Sample ID - | GESEC/PRO/ST/2025-26/08/520 | | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | | |
| Sample Details | | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | | |
| 29.08.2025 | 01.09.2025 | 01.09.2025 | 03.09.2025 | | |
| Instrument Details | | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | | |
| Stack Details | | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | | |
| - | KF Scrubber | | M/s. Shree Swami Samarth Environmental Consultant. | | |
| Shape | Round | Fuel Used | -- | | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.6 | | |
| Height (m) | 15 Mtr. | | | | |
| Temperature (°K) | 311 | Velocity (m/s) | 5.39 | | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1316.01 | | | | |
| Parameters | | | | | |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | Limit | Result | |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | PPM | ≤ 50 | BDL | |
| Chlorine | EPA METHOD 00500 | PPM | ≤ 5 | BDL | |
| Acid Mist | GESEC/LAB/SOP/ST/24 | mg/Nm³ | ≤ 35 | 04.72 | |
| Remarks- ➤ All above results are well within MPCB Limit. ➤ BDL-Bellow Detected Limit. | | | | | |



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| TEST REPORT | | | | |
|--|--|-------------------------|---|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/08/521 | Report Date | 03.09.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/08/521 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 29.08.2025 | 01.09.2025 | 01.09.2025 | 03.09.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | Spray Dryer Scrubber | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | -- | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.5 | |
| Height (m) | 15 mtr. | | | |
| Temperature (^o K) | 306 | Velocity (m/s) | 5.25 | |
| Flow Rate/Gas Volume (Nm ³ /Hr) | 1300.96 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm ³ | ≤ 50 | BDL |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | PPM | ≤ 50 | 0.224 |
| Ammonia (NH ₃) | GESEC/LAB/SOP/ST/25 | mg/Nm ³ | ≤ 15 | BDL |
| Acid Mist | GESEC/LAB/SOP/ST/24 | mg/Nm ³ | ≤ 35 | 04.35 |
| Remarks- ➤ All above results are well within MPCB Limit. ➤ BDL-Bellow Detected Limit. | | | | |
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| TEST REPORT | | | | |
|--|--|-------------------------|---|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/08/522 | Report Date | 03.09.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/08/522 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 29.08.2025 | 01.09.2025 | 01.09.2025 | 03.09.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | D.G. Set-1 (750 KVA) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | HSD | |
| Diameter/ Dimensions (m) | 0.30 | Pressure | 2.5 | |
| Height (m) | 3.50 mtr. Above the roof | | | |
| Temperature (^o K) | 341 | Velocity (m/s) | 5.54 | |
| Flow Rate/Gas Volume (Nm ³ /Hr) | 1232.39 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm ³ | ≤ 50 | 36.22 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | mg/Nm ³ | -- | 16.42 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | Kg/day | ≤ 19.2 | 0.485 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | ppm | -- | BDL |
| Remarks- ➤ All above results are well within MPCB Limit. ➤ BDL-Bellow Detected limit. | | | | |



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| TEST REPORT | | | | |
|--|--|-------------------------|---|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/08/523 | Report Date | 03.09.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/08/523 | | | |
| Name & Address of the Customer - | M/s. Aarti Industries Ltd, Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 29.08.2025 | 01.09.2025 | 01.09.2025 | 03.09.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | D.G. Set-2 (750 KVA) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | HSD | |
| Diameter/ Dimensions (m) | 0.30 | Pressure | 2.5 | |
| Height (m) | 3.50 mtr. Above the roof | | | |
| Temperature (°K) | 346 | Velocity (m/s) | 5.58 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1223.45 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 32.55 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | -- | 21.19 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 19.2 | 0.62 |
| Oxides of Nitrogen (NOx)* | EPA METHOD 07 E | ppm | -- | BDL |
| Remarks- ➤ All above results are well within MPCB Limit. ➤ BDL-Bellow Detected Limit. | | | | |
| <div style="display: flex; justify-content: space-between; align-items: center;">  <div style="text-align: center;">  <p>Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By</p> </div> </div> | | | | |

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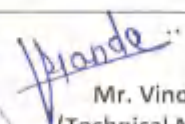
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| TEST REPORT | | | | |
|---|--|-------------------------|---|--------|
| Test Report No - | GESEC/PRO/ST/2025-26/09/757 | Report Date | 29.09.2025 | |
| Sample ID - | GESEC/PRO/ST/2025-26/09/757 | | | |
| | | | | |
| Name & Address of the Customer - | M/s Aarti Industries Ltd, Unit-II, Plot. No. L-4, L-5, L-8, L-9/1, Tarapur MIDC, Tal. & Dist.-Palghar, | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 24.09.2025 | 26.09.2025 | 26.09.2025 | 29.09.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| | Hot Air Generator | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | LDO | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.7 | |
| Height (m) | 17 mtr. | | | |
| Temperature (°K) | 409 | Velocity (m/s) | 6.31 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1169.43 | | | |
| | | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 24.20 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | - | 46.25 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 189 | 01.29 |
| Nitrogen Dioxide (NO₂) | EPA METHOD 07 E | ppm | - | BDL |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |

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| TEST REPORT | | | | |
|---|--|-------------------------|---|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/09/758 | | Report Date | 29.09.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/09/758 | | | |
| Name & Address of the Customer - | M/s Aarti Industries Ltd, Unit-II, Plot. No. L-4, L-5, L-8, L-9/1, Tarapur MIDC, Tal. & Dist.-Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 24.09.2025 | 26.09.2025 | 26.09.2025 | 29.09.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | Thermo Pac (8 Lac Kcal/Hr.) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | Coal | |
| Diameter/ Dimensions (m) | 0.7 | Pressure | 2.8 | |
| Height (m) | 24 mtr. | | | |
| Temperature (°K) | 412 | Velocity (m/s) | 6.44 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 6460.10 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 39.15 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | - | 58.10 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 25 | 09.00 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | mg/Nm³ | - | 05.12 |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |

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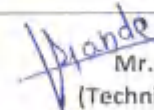
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| TEST REPORT | | | | |
|---|--|-------------------------|---|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/09/759 | | Report Date | 29.09.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/09/759 | | | |
| Name & Address of the Customer - | M/s Aarti Industries Ltd, Unit-II, Plot. No. L-4, L-5, L-8, L-9/1, Tarapur MIDC, Tal. & Dist.-Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 24.09.2025 | 26.09.2025 | 26.09.2025 | 29.09.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | KF Reactor | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | -- | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.6 | |
| Height (m) | 15 Mtr. | | | |
| Temperature (°K) | 315 | Velocity (m/s) | 5.43 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1307.63 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | - | BDL |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | PPM | ≤ 50 | 0.236 |
| Chlorine | EPA METHOD 00500 | PPM | - | BDL |
| Acid Mist | GESEC/LAB/SOP/ST/24 | mg/Nm³ | ≤ 35 | 05.65 |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |

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| TEST REPORT | | | | |
|--|--|-------------------------|---|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/09/760 | | Report Date | 29.09.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/09/760 | | | |
| Name & Address of the Customer - | M/s Aarti Industries Ltd, Unit-II, Plot. No. L-4, L-5, L-8, L-9/1, Tarapur MIDC, Tal. & Dist.-Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 24.09.2025 | 26.09.2025 | 26.09.2025 | 29.09.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | Spray Dryer Scrubber | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | -- | |
| Diameter/ Dimensions (m) | 0.3 | Pressure | 2.5 | |
| Height (m) | 15 mtr. | | | |
| Temperature (°K) | 302 | Velocity (m/s) | 5.21 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1309.55 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | - | BDL |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | PPM | ≤ 50 | 0.220 |
| Ammonia (NH₃) | GESEC/LAB/SOP/ST/25 | mg/Nm³ | - | BDL |
| Acid Mist | GESEC/LAB/SOP/ST/24 | mg/Nm³ | ≤ 35 | 07.25 |
| Remarks- ➤ All above results are well within MPCB Limit. | | | | |

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| TEST REPORT | | | | |
|---|--|-------------------------|---|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/09/761 | | Report Date | 29.09.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/09/761 | | | |
| Name & Address of the Customer - | M/s Aarti Industries Ltd, Unit-II, Plot. No. L-4, L-5, L-8, L-9/1, Tarapur MIDC, Tal. & Dist.-Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 24.09.2025 | 26.09.2025 | 26.09.2025 | 29.09.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| - | D.G. Set-1 (750 KVA) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | HSD | |
| Diameter/ Dimensions (m) | 0.30 | Pressure | 2.5 | |
| Height (m) | 11 mtr. | | | |
| Temperature (^o K) | 345 | Velocity (m/s) | 5.57 | |
| Flow Rate/Gas Volume (Nm ³ /Hr) | 1225.22 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm ³ | ≤ 50 | 31.45 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | mg/Nm ³ | -- | 13.30 |
| Sulphur Dioxide (SO ₂) | EPA METHOD 06:2017 | Kg/day | ≤ 120 | 0.391 |
| Oxides of Nitrogen (NO _x) | EPA METHOD 07 E | ppm | -- | BDL |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |

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| TEST REPORT | | | | |
|---|--|--|---|------------|
| Test Report No - | GESEC/PRO/ST/2025-26/09/762 | | Report Date | 29.09.2025 |
| Sample ID - | GESEC/PRO/ST/2025-26/09/762 | | | |
| Name & Address of the Customer - | M/s Aarti Industries Ltd, Unit-II, Plot. No. L-4, L-5, L-8, L-9/1, Tarapur MIDC, Tal. & Dist.-Palghar. | | | |
| Sample Details | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | |
| 24.09.2025 | 26.09.2025 | 26.09.2025 | 29.09.2025 | |
| Instrument Details | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | |
| Stack Details | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | |
| | D.G. Set-2 (750 KVA) | | M/s. Shree Swami Samarth Environmental Consultant. | |
| Shape | Round | Fuel Used | HSD | |
| Diameter/ Dimensions (m) | 0.30 | Pressure | 2.5 | |
| Height (m) | 11 mtr. | | | |
| Temperature (°K) | 340 | Velocity (m/s) | 5.53 | |
| Flow Rate/Gas Volume (Nm³/Hr) | 1234.20 | | | |
| Parameters | Method | Unit | Limit | Result |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤ 50 | 35.62 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | -- | 18.10 |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤ 120 | 0.53 |
| Oxides of Nitrogen (NOx) | EPA METHOD 07 E | ppm | -- | BDL |
| Remarks- | | | | |
| ➤ All above results are well within MPCB Limit. | | | | |
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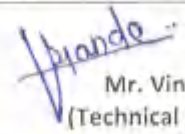
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TEST REPORT

| Test Report No | GESEC/PRO/ST/2025-26/09/763 | Report Date | 29.09.2025 | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|-------------------------|---|------------|--------|------|-------|--------|--------------------------------|--------------------|--------|-----|-------|-----------------------|--------------------|--------|---|-------|-----------------------|--------------------|--------|-------|-------|------------------------|-----------------|-----|---|-------|
| Sample ID - | GESEC/PRO/ST/2025-26/09/763 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Name & Address of the Customer | M/s Aarti Industries Ltd, Unit-II, Plot. No. L-4, L-5, L-8, L-9/1, Tarapur MIDC, Tal. & Dist.-Palghar. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sample Details | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sample Collection Date | Sample Receipt Date | Analysis Start Date | Analysis Complete Date | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24.09.2025 | 26.09.2025 | 26.09.2025 | 29.09.2025 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Instrument Details | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Name of Instrument | SEC/TAR/SMK/10B/8014 | Date of Calibration | 27.05.2025 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Certificate No | EI/FF/1290 | Due Date of Calibration | 26.05.2026 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Stack Details | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Stack No/ID | Stack Attached to | | Sampling done by | | | | | | | | | | | | | | | | | | | | | | | | | |
| - | Boiler (18 TPH) | | M/S. Shree Swami Samarth Environmental Consultant. | | | | | | | | | | | | | | | | | | | | | | | | | |
| Shape | Round | Fuel Used | Coal | | | | | | | | | | | | | | | | | | | | | | | | | |
| Diameter/ Dimensions (m) | 1.1 | Pressure | 2.9 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Height (m) | 45 mtr | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Temperature (°K) | 443 | Velocity (m/s) | 6.80 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Flow Rate/Gas Volume (Nm³/Hr) | 15656.54 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th>Parameters</th> <th>Method</th> <th>Unit</th> <th>Limit</th> <th>Result</th> </tr> </thead> <tbody> <tr> <td>Total Particulate Matter (TPM)</td> <td>EPA METHOD 17:2017</td> <td>mg/Nm³</td> <td>≤50</td> <td>37.15</td> </tr> <tr> <td>Sulphur Dioxide (SO₂)</td> <td>EPA METHOD 06:2017</td> <td>mg/Nm³</td> <td>-</td> <td>59.34</td> </tr> <tr> <td>Sulphur Dioxide (SO₂)</td> <td>EPA METHOD 06:2017</td> <td>Kg/day</td> <td>≤1200</td> <td>22.29</td> </tr> <tr> <td>Nitrogen Dioxide (NO₂)</td> <td>EPA METHOD 07 E</td> <td>ppm</td> <td>-</td> <td>19.42</td> </tr> </tbody> </table> | | | | Parameters | Method | Unit | Limit | Result | Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤50 | 37.15 | Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | - | 59.34 | Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤1200 | 22.29 | Nitrogen Dioxide (NO₂) | EPA METHOD 07 E | ppm | - | 19.42 |
| Parameters | Method | Unit | Limit | Result | | | | | | | | | | | | | | | | | | | | | | | | |
| Total Particulate Matter (TPM) | EPA METHOD 17:2017 | mg/Nm³ | ≤50 | 37.15 | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | mg/Nm³ | - | 59.34 | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulphur Dioxide (SO₂) | EPA METHOD 06:2017 | Kg/day | ≤1200 | 22.29 | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen Dioxide (NO₂) | EPA METHOD 07 E | ppm | - | 19.42 | | | | | | | | | | | | | | | | | | | | | | | | |
| Remarks- ➤ All above results are well within MPCB Limit. | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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TEST REPORT

| | | | |
|---------------------------------|---|-------------|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/04/436 | Report Date | 22.04.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/04/436 | | |
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal& Dist. Palghar. | | |

Ambient Air Sample Details

| | | |
|-------------|------------------------|---|
| Type | Sampling Location | Sampling done by |
| Ambient Air | Near Main Gate I (L-5) | M/s Shree Swami Samarth Environmental Consultant. |

Sampling Time

| | | |
|-----------------------|-----------------------|------------|
| Start Time | Stop Time | Total Hrs. |
| 10:10 AM (17.04.2025) | 10:10 AM (18.04.2025) | 24.0 Hrs. |

Metrological Data/Environmental Conditions

| | | | |
|-------------------------|------------|-------------------------|------|
| Ambient Temperature °C | 31°C/ 30°C | Wet Bulb Temperature °C | 25°C |
| Dry Bulb Temperature °C | 30°C | Relative Humidity % RH | 67% |

| | | | |
|------------------|---------------------|---------------------|-------------------|
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date |
| 17.04.2025 | 19.04.2025 | 19.04.2025 | 22.04.2025 |

| | | | |
|-----------------------------|--------------------|-------------------------|------------|
| Name of Instrument | SEC/TAR/AFDS/21714 | Date of Calibration | 30.05.2024 |
| Calibration Certificate No. | EI/FF/1075 | Due Date of Calibration | 29.05.2025 |

| Parameters | Method | Unit | NAAQ Standards | Result |
|--|--|-------------------|----------------|--------|
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 21.86 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 16.72 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 44.19 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 13.37 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <02.63 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.03 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |

Remark-

- All above results are within National Ambient Air Quality standards.
- BDL – Below Detectable Limit.



Hande
Mr. Vinod Hande
(Technical Manager)
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End of Report

page 1 of 1

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| TEST REPORT | | | | |
|---|---|---|-------------------|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/04/437 | | Report Date | 22.04.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/04/437 | | | |
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal& Dist. Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | Sampling done by | | |
| Ambient Air | Near Main Gate II (L-8) | M/s Shree Swami Samarth Environmental Consultant. | | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 10:20 AM (17.04.2025) | 10:20 AM (18.04.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 31°C/ 30°C | Wet Bulb Temperature °C | 25°C | |
| Dry Bulb Temperature °C | 30°C | Relative Humidity % RH | 67% | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 17.04.2025 | 19.04.2025 | 19.04.2025 | 22.04.2025 | |
| Name of Instrument | SEC/TAR/AFDS/21114 | Date of Calibration | 30.05.2024 | |
| Calibration Certificate No. | EI/FF/1074 | Due Date of Calibration | 29.05.2025 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 25.78 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 14.95 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 48.12 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 23.45 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <02.71 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.06 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- ➤ All above results are within National Ambient Air Quality standards. ➤ BDL – Below Detectable Limit. | | | | |



Handwritten Signature
Mr. Vinod Hande
 (Technical Manager)
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End of Report

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| TEST REPORT | | | | |
|---|---|---|-------------------|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/04/438 | | Report Date | 22.04.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/04/438 | | | |
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal& Dist. Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | Sampling done by | | |
| Ambient Air | Near Main Gate III (L-9) | M/s Shree Swami Samarth Environmental Consultant. | | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 10:30 AM (17.04.2025) | 10:30 AM (18.04.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 31°C/ 30°C | Wet Bulb Temperature °C | 25°C | |
| Dry Bulb Temperature °C | 30°C | Relative Humidity % RH | 67% | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 17.04.2025 | 19.04.2025 | 19.04.2025 | 22.04.2025 | |
| Name of Instrument | SEC/TAR/AFDS/2919 | Date of Calibration | 10.10.2024 | |
| Calibration Certificate No. | EI/FF/4416 | Due Date of Calibration | 09.10.2025 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 35.65 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 22.73 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 41.56 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 19.82 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <02.53 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.05 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- ➤ All above results are within National Ambient Air Quality standards. ➤ BDL – Below Detectable Limit. | | | | |



End of Report



Vinod Hande
Mr. Vinod Hande
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TEST REPORT

| | | | |
|-------------------|-------------------------------|-------------|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/05/572 | Report Date | 03.06.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/05/572 | | |

| | |
|---------------------------------|---|
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. |
|---------------------------------|---|

Ambient Air Sample Details

| | | |
|-------------|------------------------|---|
| Type | Sampling Location | Sampling done by |
| Ambient Air | Near Main Gate I (L-5) | M/s Shree Swami Samarth Environmental Consultant. |

Sampling Time

| | | |
|-----------------------|-----------------------|------------|
| Start Time | Stop Time | Total Hrs. |
| 10:15 AM (28.05.2025) | 10:15 AM (29.05.2025) | 24.0 Hrs. |

Metrological Data/Environmental Conditions

| | | | |
|-------------------------|------------|-------------------------|------|
| Ambient Temperature °C | 32°C/ 30°C | Wet Bulb Temperature °C | 25°C |
| Dry Bulb Temperature °C | 30°C | Relative Humidity % RH | 67 % |

| | | | |
|------------------|---------------------|---------------------|-------------------|
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date |
| 28.05.2025 | 30.05.2025 | 30.05.2025 | 03.06.2025 |

| | | | |
|-----------------------------|-------------------|-------------------------|------------|
| Name of Instrument | SEC/TAR/AFDS/5017 | Date of Calibration | 10.10.2024 |
| Calibration Certificate No. | El/FF/4418 | Due Date of Calibration | 09.10.2025 |

| Parameters | Method | Unit | NAAQ Standards | Result |
|--|--|-------------------|----------------|--------|
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 18.75 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 14.38 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 41.21 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 10.18 |
| Ozone (O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <04.23 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.04 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.00 | BDL |

Remark-

- All above results are within National Ambient Air Quality standards.
- BDL - Below Detectable Limit.



END OF REPORT



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TEST REPORT

| | | | |
|-------------------|-------------------------------|-------------|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/05/573 | Report Date | 03.06.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/05/573 | | |

| | |
|---------------------------------|--|
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal& Dist. Palghar. |
|---------------------------------|--|

Ambient Air Sample Details

| | | |
|-------------|-------------------------|---|
| Type | Sampling Location | Sampling done by |
| Ambient Air | Near Main Gate II (L-8) | M/s Shree Swami Samarth Environmental Consultant. |

Sampling Time

| | | |
|-----------------------|-----------------------|------------|
| Start Time | Stop Time | Total Hrs. |
| 10:25 AM (28.05.2025) | 10:25 AM (29.05.2025) | 24.0 Hrs. |

Metrological Data/Environmental Conditions

| | | | |
|-------------------------|------------|-------------------------|------|
| Ambient Temperature °C | 32°C/ 30°C | Wet Bulb Temperature °C | 25°C |
| Dry Bulb Temperature °C | 30°C | Relative Humidity % RH | 67 % |

| | | | |
|------------------|---------------------|---------------------|-------------------|
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date |
| 28.05.2025 | 30.05.2025 | 30.05.2025 | 03.06.2025 |

| | | | |
|-----------------------------|-------------------|-------------------------|------------|
| Name of Instrument | SEC/TAR/AFDS/3019 | Date of Calibration | 10.10.2024 |
| Calibration Certificate No. | EI/FF/4417 | Due Date of Calibration | 09.10.2025 |

| Parameters | Method | Unit | NAAQ Standards | Result |
|--|--|-------------------|----------------|--------|
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 22.64 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 11.86 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 45.21 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 20.35 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <04.53 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.07 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.00 | BDL |

Remark-

- All above results are within National Ambient Air Quality standards.
- BDL – Below Detectable Limit.


*****END OF REPORT*****


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Mr. Vinod Hande
 (Technical Manager)
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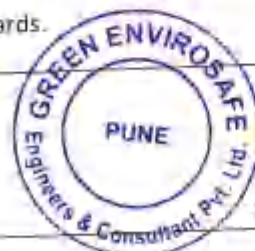
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| TEST REPORT | | | | |
|---|---|---|-------------------|------------|
| Test Report No. - | GESEC/PRO/AAQM/2025-26/05/574 | | Report Date | 03.06.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/05/574 | | | |
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | Sampling done by | | |
| Ambient Air | Near Main Gate III (L-9) | M/s Shree Swami Samarth Environmental Consultant. | | |
| Sampling Time | | | | Total Hrs. |
| Start Time | Stop Time | | | |
| 10:35 AM (28.05.2025) | 10:35 AM (29.05.2025) | 24.0 Hrs. | | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 32°C/ 30°C | Wet Bulb Temperature °C | 25°C | |
| Dry Bulb Temperature °C | 30°C | Relative Humidity % RH | 67 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 28.05.2025 | 30.05.2025 | 30.05.2025 | 03.06.2025 | |
| Name of Instrument | SEC/TAR/AFDS/2919 | Date of Calibration | 10.10.2024 | |
| Calibration Certificate No. | EI/FF/4416 | Due Date of Calibration | 09.10.2025 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 32.58 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 19.24 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 37.42 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 16.74 |
| Ozone (O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <04.61 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.08 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.00 | BDL |
| Remark- ➤ All above results are within National Ambient Air Quality standards. ➤ BDL – Below Detectable Limit. | | | | |



Hande
Mr. Vinod Hande
(Technical Manager)
Reviewed & Authorized By
Page 1 of 1

END OF REPORT

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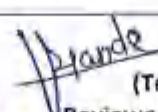
TEST REPORT

| | | | | |
|---|--|--|--------------------------|---------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/06/800 | Report Date | 03.07.2025 | |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/06/800 | | | |
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal& Dist. Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | Sampling done by | | |
| Ambient Air | Near Main Gate I (L-5) | M/s Shree Swami Samarth Environmental Consultant. | | |
| Sampling Time | | | | |
| Start Time | Stop Time | Total Hrs. | | |
| 10:20 AM (27.06.2025) | 10:20 AM (28.06.2025) | 24.0 Hrs. | | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 30°C/ 28°C | Wet Bulb Temperature °C | 24°C | |
| Dry Bulb Temperature °C | 28°C | Relative Humidity % RH | 72 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 27.06.2025 | 30.06.2025 | 30.06.2025 | 03.07.2025 | |
| Name of Instrument | SEC/TAR/AFDS/5017 | Date of Calibration | 10.10.2024 | |
| Calibration Certificate No. | EI/FF/4418 | Due Date of Calibration | 09.10.2025 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 23.65 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 18.46 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 46.38 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 14.24 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <05.54 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.08 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo[a]Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- | | | | |
| ➤ All above results are within National Ambient Air Quality standards. ➤ BDL – Below Detectable Limit. | | | | |



END OF REPORT




Mr. Vinod Hande
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 page 1 of 1

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| TEST REPORT | | | | |
|---|---|-------------------------|--|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/06/801 | | Report Date | 03.07.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/06/801 | | | |
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal& Dist. Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | | Sampling done by | |
| Ambient Air | Near Main Gate II (L-8) | | M/s Shree Swami Samarth Environmental Consultant. | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 10:30 AM (27.06.2025) | 10:30 AM (28.06.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 30°C/ 28°C | Wet Bulb Temperature °C | 24°C | |
| Dry Bulb Temperature °C | 28°C | Relative Humidity % RH | 72 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 27.06.2025 | 30.06.2025 | 30.06.2025 | 03.07.2025 | |
| Name of Instrument | SEC/TAR/AFDS/3019 | Date of Calibration | 10.10.2024 | |
| Calibration Certificate No. | EI/FF/4417 | Due Date of Calibration | 09.10.2025 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 27.73 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 15.64 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 50.33 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 24.46 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <04.48 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.12 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- | | | | |
| ➤ All above results are within National Ambient Air Quality standards. ➤ BDL – Below Detectable Limit. | | | | |

END OF REPORT


 Mr. Vinod Hande
 (Technical Manager)
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page 1 of 1

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| TEST REPORT | | | | |
|--|---|-------------------------|--|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/06/802 | | Report Date | 03.07.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/06/802 | | | |
| Name & Address of the Customer- | M/s. Aarti Industries Ltd, Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal& Dist. Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | | Sampling done by | |
| Ambient Air | Near Main Gate III (L-9) | | M/s Shree Swarni Samarth Environmental Consultant. | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 10:40 AM (27.06.2025) | 10:40 AM (28.06.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 30°C/ 28°C | Wet Bulb Temperature °C | 24°C | |
| Dry Bulb Temperature °C | 28°C | Relative Humidity % RH | 72 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 27.06.2025 | 30.06.2025 | 30.06.2025 | 03.07.2025 | |
| Name of Instrument | SEC/TAR/AFDS/2919 | Date of Calibration | 10.10.2024 | |
| Calibration Certificate No. | EI/FF/4416 | Due Date of Calibration | 09.10.2025 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 29.43 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 16.35 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 42.56 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 12.64 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <04.61 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.14 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- | | | | |
| ➤ All above results are within National Ambient Air Quality standards. | | | | |
| ➤ BDL – Below Detectable Limit. | | | | |



END OF REPORT



Mr. Vinod Hande
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page 1 of 1

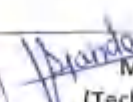
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| TEST REPORT | | | | |
|--|---|-------------------------|---|--------|
| Test Report No. :- | GESEC/PRO/AAQM/2025-26/07/634 | Report Date | 02.08.2025 | |
| Sample ID :- | GESEC/PRO/AAQM/2025-26/07/634 | | | |
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | | Sampling done by | |
| Ambient Air | Near Main Gate I (L-5) | | M/s Shree Swami Samarth Environmental Consultant. | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 10:30 AM (28.07.2025) | 10:30 AM (29.07.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 30°C/ 29°C | Wet Bulb Temperature °C | 25°C | |
| Dry Bulb Temperature °C | 29°C | Relative Humidity % RH | 73 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 28.07.2025 | 30.07.2025 | 30.07.2025 | 02.08.2025 | |
| Name of Instrument | SEC/TAR/AFDS/5017 | Date of Calibration | 10.10.2024 | |
| Calibration Certificate No. | EI/FF/4418 | Due Date of Calibration | 09.10.2025 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 18.32 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 13.25 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 40.16 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 10.43 |
| Ozone (O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <05.35 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.08 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- <ul style="list-style-type: none"> ➤ All above results are within National Ambient Air Quality standards. ➤ BDL – Below Detectable Limit. | | | | |




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 (Technical Manager)
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Page 1 of 1

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| TEST REPORT | | | | |
|--|---|-------------------------|---|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/07/635 | | Report Date | 02.08.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/07/635 | | | |
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal& Dist. Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | | Sampling done by | |
| Ambient Air | Near Main Gate II (L-8) | | M/s Shree Swami Samarth Environmental Consultant. | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 10:40 AM (28.07.2025) | 10:40 AM (29.07.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 30°C/ 29°C | Wet Bulb Temperature °C | 25°C | |
| Dry Bulb Temperature °C | 29°C | Relative Humidity % RH | 73 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 28.07.2025 | 30.07.2025 | 30.07.2025 | 02.08.2025 | |
| Name of Instrument | SEC/TAR/AFDS/3019 | Date of Calibration | 10.10.2024 | |
| Calibration Certificate No. | EI/FF/4417 | Due Date of Calibration | 09.10.2025 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I ,36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 23.56 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I ,36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 11.45 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I ,36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 45.23 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I ,36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 20.38 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I ,36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <04.22 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I ,36/2012-13, Page no. 35 | µg/m ³ | ≤400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I ,36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.10 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I ,36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- | | | | |
| <p>➤ All above results are within National Ambient Air Quality standards.</p> <p>➤ BDL – Below Detectable Limit.</p> | | | | |
| <p style="text-align: right;">  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By </p> | | | | |

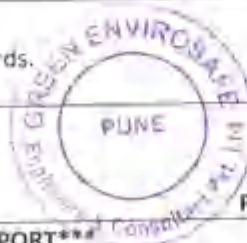
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| TEST REPORT | | | | |
|--|---|-------------------------|---|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/07/636 | | Report Date | 02.08.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/07/636 | | | |
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal& Dist. Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | | Sampling done by | |
| Ambient Air | Near Main Gate III (L-9) | | M/s Shree Swami Samarth Environmental Consultant. | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 10:50 AM (28.07.2025) | 10:50 AM (29.07.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 30°C/ 29°C | Wet Bulb Temperature °C | 25°C | |
| Dry Bulb Temperature °C | 29°C | Relative Humidity % RH | 73 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 28.07.2025 | 30.07.2025 | 30.07.2025 | 02.08.2025 | |
| Name of Instrument | SEC/TAR/AFDS/2919 | Date of Calibration | 10.10.2024 | |
| Calibration Certificate No. | EI/FF/4416 | Due Date of Calibration | 09.10.2025 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 25.54 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 18.26 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 46.34 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 16.43 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <04.22 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.11 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA - 822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA - 822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA - 822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark:- ➤ All above results are within National Ambient Air Quality standards. ➤ BDL – Below Detectable Limit. | | | | |



Handwritten Signature
Mr. Vinod Hande
 (Technical Manager)
 Reviewed & Authorized By

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| TEST REPORT | | | | |
|--|---|-------------------------|---|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/08/527 | | Report Date | 03.09.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/08/527 | | | |
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal& Dist. Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | | Sampling done by | |
| Ambient Air | Near Main Gate I (L-5) | | M/s Shree Swami Samarth Environmental Consultant. | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 10:00 AM (29.08.2025) | 10:00 AM (30.08.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 30°C/ 28°C | Wet Bulb Temperature °C | 25°C | |
| Dry Bulb Temperature °C | 28°C | Relative Humidity % RH | 79 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 29.08.2025 | 01.09.2025 | 01.09.2025 | 03.09.2025 | |
| Name of Instrument | SEC/TAR/AFDS/5017 | Date of Calibration | 10.10.2024 | |
| Calibration Certificate No. | EI/FF/4418 | Due Date of Calibration | 09.10.2025 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 22.28 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 10.34 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 36.25 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 12.56 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <05.29 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.08 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- | | | | |
| ➤ All above results are within National Ambient Air Quality standards. | | | | |
| ➤ BDL – Below Detectable Limit. | | | | |



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| TEST REPORT | | | | |
|---|---|-------------------------|--|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/08/528 | | Report Date | 03.09.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/08/528 | | | |
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal& Dist. Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | | Sampling done by | |
| Ambient Air | Near Main Gate II (L-8) | | M/s Shree Swami Samarth Environmental Consultant. | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 10:20 AM (29.08.2025) | 10:20 AM (30.08.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 30°C/ 28°C | Wet Bulb Temperature °C | 25°C | |
| Dry Bulb Temperature °C | 28°C | Relative Humidity % RH | 79 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 29.08.2025 | 01.09.2025 | 01.09.2025 | 03.09.2025 | |
| Name of Instrument | SEC/TAR/AFDS/3019 | Date of Calibration | 10.10.2024 | |
| Calibration Certificate No. | EI/FF/4417 | Due Date of Calibration | 09.10.2025 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 21.52 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 14.40 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 40.20 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 18.30 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <04.16 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.07 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- | | | | |
| <p>➤ All above results are within National Ambient Air Quality standards.</p> <p>➤ BDL - Below Detectable Limit.</p> | | | | |
| <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: right;"> <p>Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By</p> </div> </div> | | | | |

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| TEST REPORT | | | | |
|---|---|--|-------------------|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/08/529 | | Report Date | 03.09.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/08/529 | | | |
| Name & Address of the Customer- | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal& Dist. Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | Sampling done by | | |
| Ambient Air | Near Main Gate III (L-9) | M/s Shree Swami Samarth Environmental Consultant. | | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 10:30 AM (29.08.2025) | 10:30 AM (30.08.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 30°C/ 28°C | Wet Bulb Temperature °C | 25°C | |
| Dry Bulb Temperature °C | 28°C | Relative Humidity % RH | 79 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 29.08.2025 | 01.09.2025 | 01.09.2025 | 03.09.2025 | |
| Name of Instrument | SEC/TAR/AFDS/2919 | Date of Calibration | 10.10.2024 | |
| Calibration Certificate No. | EI/FF/4416 | Due Date of Calibration | 09.10.2025 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 23.62 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 21.20 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 41.30 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 12.32 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <04.19 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.09 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- ➤ All above results are within National Ambient Air Quality standards. ➤ BDL – Below Detectable Limit. | | | | |
|  | |  | | |
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| TEST REPORT | | | | |
|---|--|-------------------------|--|------------|
| Test Report No. :- | GESEC/PRO/AAQM/2025-26/09/742 | | Report Date | 29.09.2025 |
| Sample ID :- | GESEC/PRO/AAQM/2025-26/09/742 | | | |
| Name & Address of the Customer- | M/s Aarti Industries Ltd, Unit-II, Plot. No. L-4, L-5, L-8, L-9/1, Tarapur MIDC, Tal. & Dist.-Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | | Sampling done by | |
| Ambient Air | Near Main Gate II (L-5) | | M/s Shree Swami Samarth Environmental Consultant. | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 10:15 AM (24.09.2025) | 10:15 AM (25.09.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 29°C/ 28°C | Wet Bulb Temperature °C | 24°C | |
| Dry Bulb Temperature °C | 28°C | Relative Humidity % RH | 72 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 24.09.2025 | 26.09.2025 | 26.09.2025 | 29.09.2025 | |
| Name Of Instrument | Fine Dust Sampler | Date Of Calibration | 25/04/2025 | |
| Instrument ID No. | FDS 24/GESEC/Lab/Inst/70 | Due Date of Calibration | 24/04/2026 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I ,36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 19.20 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I ,36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 08.30 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I ,36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 31.35 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I ,36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 10.42 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I ,36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <04.24 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I ,36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I ,36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.06 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I ,36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- ➤ All above results are within National Ambient Air Quality standards. ➤ BDL – Below Detectable Limit. | | | | |

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| TEST REPORT | | | | |
|---|--|--|--|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/09/743 | | Report Date | 29.09.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/09/743 | | | |
| Name & Address of the Customer- | M/s Aarti Industries Ltd, Unit-II, Plot. No. L-4, L-5, L-8, L-9/1, Tarapur MIDC, Tal. & Dist.-Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | | Sampling done by | |
| Ambient Air | Near Main Gate III (L-8) | | M/s Shree Swami Samarth Environmental Consultant. | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 09:45 AM (24.09.2025) | 09:45 AM (25.09.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 29°C/ 28°C | Wet Bulb Temperature °C | 24°C | |
| Dry Bulb Temperature °C | 28°C | Relative Humidity % RH | 72 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 24.09.2025 | 26.09.2025 | 26.09.2025 | 29.09.2025 | |
| Name Of Instrument | Fine Dust Sampler | Date Of Calibration | 25/04/2025 | |
| Instrument ID No. | FDS 24/GESEC/Lab/Inst/70 | Due Date of Calibration | 24/04/2026 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 23.32 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 11.34 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 37.15 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 14.25 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <03.10 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.05 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- ➤ All above results are within National Ambient Air Quality standards. ➤ BDL – Below Detectable Limit. | | | | |
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| TEST REPORT | | | | |
|---|--|-------------------------|--|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/09/744 | | Report Date | 29.09.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/09/744 | | | |
| Name & Address of the Customer- | M/s Aarti Industries Ltd, Unit-II, Plot. No. L-4, L-5, L-8, L-9/1, Tarapur MIDC, Tal. & Dist.-Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | | Sampling done by | |
| Ambient Air | Near Main Gate IV (L-9/1) | | M/s Shree Swami Samarth Environmental Consultant. | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 10:45 AM (24.09.2025) | 10:45 AM (25.09.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 29°C/ 28°C | Wet Bulb Temperature °C | 24°C | |
| Dry Bulb Temperature °C | 28°C | Relative Humidity % RH | 72 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 24.09.2025 | 26.09.2025 | 26.09.2025 | 29.09.2025 | |
| Name of Instrument | SEC/TAR/AFDS/21714 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1288 | Due Date of Calibration | 26.05.2026 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 26.72 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 18.32 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 37.41 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 15.20 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <03.15 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.07 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- | | | | |
| ➤ All above results are within National Ambient Air Quality standards. ➤ BDL – Below Detectable Limit. | | | | |



Handwritten Signature
Mr. Vinod Hande
 (Technical Manager)
 Reviewed & Authorized By

END OF REPORT

Page 1 of 1

Terms and conditions

- The report is refer only to the sample tested and not applies to the bulk.
- The results shown in this test report may differ based on various factors including temperature, humidity, pressure, retention time etc.
- The test report cannot be reproduced wholly or in part and cannot be used for promotional or publicity purpose without the written consent of laboratory, GESEC.
- Samples will be retained for a period of seven (7) days after completion of analysis. Longer retention periods can be arranged, on request of the customer.
- We strictly maintain the confidentiality of all test result of sample(s) collected by us/ supplied by customer and not reveal to third party unless required by the statutory or legal requirement.
- If on site there is no proper sampling location, source or port available the result of testing is not challenge
- MoEF approved Lab by Govt. of India. till 28/02/2026 and NABL approved by Quality Council of India till 28/02/2026

Recognised by Ministry of Environment and Forests (MoEF) / Central Pollution Control Board Govt. of India (CPCB)
 ISO 9001:2015, ISO 45001 : 2018 and ISO 14001 : 2015 Certified Company

| TEST REPORT | | | | |
|---|--|-------------------------|--|------------|
| Test Report No: - | GESEC/PRO/AAQM/2025-26/09/745 | | Report Date | 29.09.2025 |
| Sample ID: - | GESEC/PRO/AAQM/2025-26/09/745 | | | |
| Name & Address of the Customer- | M/s Aarti Industries Ltd, Unit-II, Plot. No. L-4, L-5, L-8, L-9/1, Tarapur MIDC, Tal. & Dist.-Palghar. | | | |
| Ambient Air Sample Details | | | | |
| Type | Sampling Location | | Sampling done by | |
| Ambient Air | Near Main Gate I (L-4) | | M/s Shree Swami Samarth Environmental Consultant. | |
| Sampling Time | | | | |
| Start Time | Stop Time | | Total Hrs. | |
| 11:00 AM (24.09.2025) | 11:00 AM (25.09.2025) | | 24.0 Hrs. | |
| Metrological Data/Environmental Conditions | | | | |
| Ambient Temperature °C | 29°C/ 28°C | Wet Bulb Temperature °C | 24°C | |
| Dry Bulb Temperature °C | 28°C | Relative Humidity % RH | 72 % | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 24.09.2025 | 26.09.2025 | 26.09.2025 | 29.09.2025 | |
| Name of Instrument | SEC/TAR/AFDS/21114 | Date of Calibration | 27.05.2025 | |
| Calibration Certificate No. | EI/FF/1287 | Due Date of Calibration | 26.05.2026 | |
| Parameters | Method | Unit | NAAQ Standards | Result |
| Sulphur Dioxide (SO ₂) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 1 | µg/m ³ | ≤ 80 | 18.65 |
| Oxides Of Nitrogen (NO _x) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 7 | µg/m ³ | ≤ 80 | 14.52 |
| Particulate Matter PM ₁₀ | CPCB Guidelines, Volume I, 36/2012-13, Page no. 11 | µg/m ³ | ≤ 100 | 31.75 |
| Particulate Matter PM _{2.5} | CPCB Guidelines, Volume I, 36/2012-13, Page no. 15 | µg/m ³ | ≤ 60 | 12.25 |
| Ozone(O ₃) For 1 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 31 | µg/m ³ | ≤ 180 | <04.06 |
| Ammonia (NH ₃) For 24 Hrs. | CPCB Guidelines, Volume I, 36/2012-13, Page no. 35 | µg/m ³ | ≤ 400 | BDL |
| Carbon Monoxide (CO) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 16 | mg/m ³ | ≤ 04 | 0.04 |
| Benzene (C ₆ H ₆) | Method TO-17 | µg/m ³ | ≤ 05 | BDL |
| Benzo(a)Pyrene (BaP) | CPCB Guidelines, Volume I, 36/2012-13, Page no. 40 | ng/m ³ | ≤ 01 | BDL |
| Arsenic (As) | MASA -822 3RD EDITION | ng/m ³ | ≤ 06 | BDL |
| Nickel (Ni) | MASA -822 3RD EDITION | ng/m ³ | ≤ 20 | BDL |
| Lead (Pb) | MASA -822 3RD EDITION | µg/m ³ | ≤ 1.0 | BDL |
| Remark- ➤ All above results are within National Ambient Air Quality standards. ➤ BDL – Below Detectable Limit. | | | | |

END OF REPORT



 Mr. Vinod Hande
 (Technical Manager)
 Reviewed & Authorized By

Page 1 of 1

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6. If on site there is no proper sampling location, source or port available the result of testing is not challenge.
7. MoEF approved Lab by Govt. of India. till 28/02/2026 and NABL approved by Quality Council of India. till 28/02/2026.

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD.



MAHAVITARAN
Maharashtra State Electricity Distribution Co. Ltd.

BILL OF SUPPLY FOR THE MONTH OF APR-2025

GSTIN:27AAECM2933K1ZBWebsite:www.mahadiscom.in

202504954167253HSN CODE:27160000

PALGHAR MINI CIRCLE - 541PALGHAR O&MD - 543BOISAR(MIDC) - 163

1

| | | |
|---|--|------------------|
| Consumer No. : 003019001996 Consumer Name : M/S AARTI INDUSTRIES LTD Address : PLOT NO. L-4,L-5,L-8,L-9/1 MIDC-TARAPURBOISAR Village : Boisar (CT)PALGHARPALGHAR Pin Code : 401506 Mobile No. : 97*****25 Email : ***jana@aarti-industries.com | BILL DATE 14/05/2025 | 43,04,580 |
| | DUE DATE 28/05/2025 | |
| | IF PAID UPTO 20/05/2025 | 42,61,330 |
| | IF PAID AFTER 28/05/2025 | 43,63,870 |
| | Last Receipt No./Date : 000A004548 / 09-04-2025 | |
| | Last Month Payment : 43,29,990.00 | |

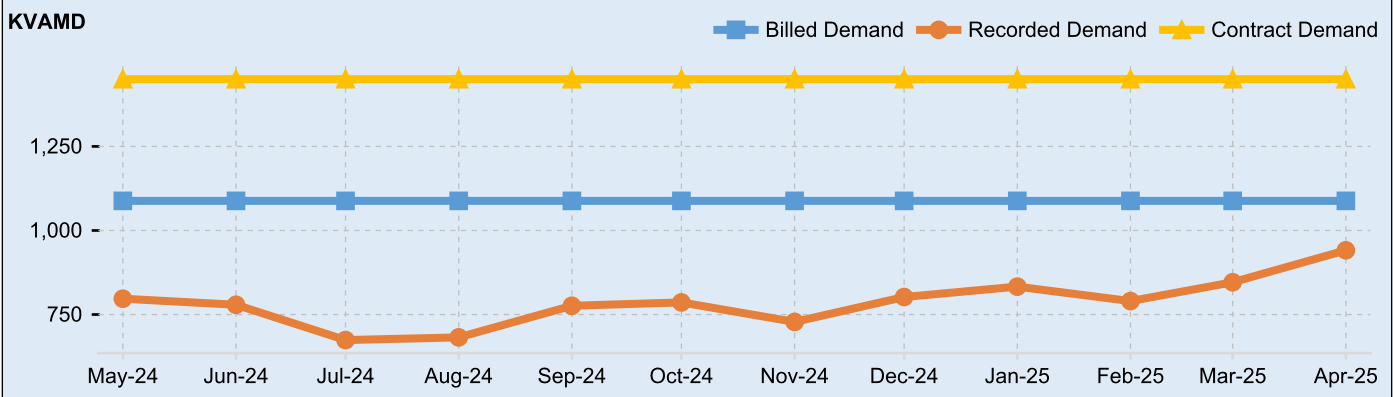
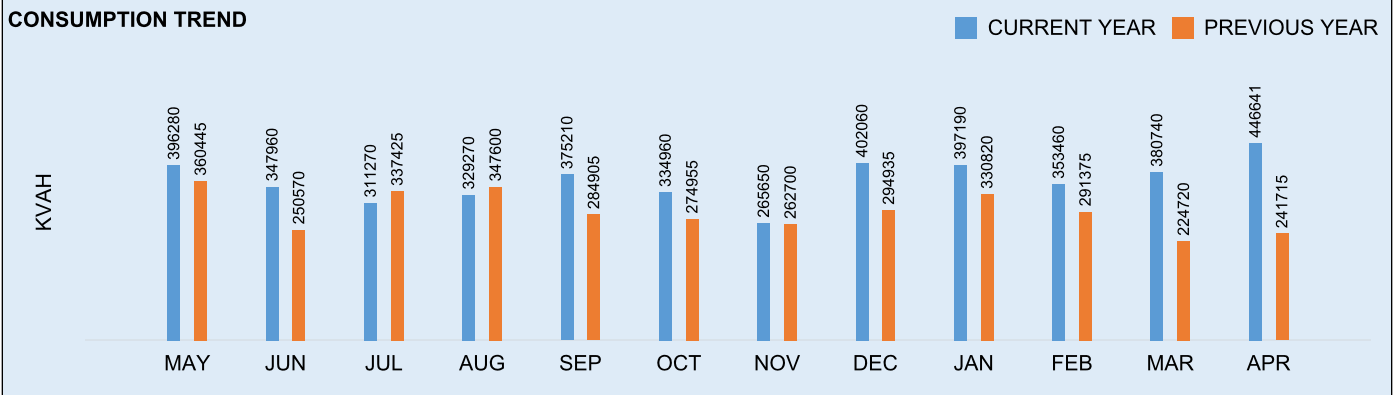
| | |
|---|--|
| Security Deposit Held Rs. : 71,42,934.00 | Addl. S.D. Demanded Rs. : 8,99,100.00 |
| Bank Guarantee Rs. : 0.00 | S.D. Arrears Rs. : 0.00 |

Details for making Energy Bill payment through RTGS/NEFT mode

- o Beneficiary Name: MSEDCL
- o Name of Bank: State Bank of India
- o Name of Branch: IFB, BKC Branch-MSEDCL
- o Beneficiary Account Number: MSEDHT01003019001996
- o IFS Code: SBIN0008965 (fifth,sixth and seventh character is zero)

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

| | | |
|---|-------------------------------------|--|
| GSTIN : | PAN : AABCA2787L | Metering Type : HT |
| Date of Connection : 05/02/1992 | Tariff : 101 HT-I A | Meter No : Secure(055)-X1959329 |
| Contract Demand (KVA) : 1450.00 | Old Tariff : HT-I A | CT Ratio : 5A/5A |
| Connected Load (KW) : 900.00 | Elec. Duty : 10 PART F | PT Ratio : 11KV/110V |
| Sanctioned Load (KW): 3000 | Urban/Rural : Rural | Connected CT Ratio : 100A/5A |
| Feeder Voltage (KV) : 11 | Seasonal : | Connected PT Ratio : 11KV/110V |
| Feeder Name: 11 KV N ZONE FEEDER | Scale/Sector : Small Scale / | |
| Express Feeder : No | | |
| Substation Name: 11 KV SWITCHING S/STN | | LIS Indicator : |
| MIDC Zone : OTHER AREA | | |
| Activity: CHEMICAL INDUSTRY | | |



| CURRENT CONSUMPTION DETAILS | | | | | | | |
|-----------------------------|------------|------------|------------|-------------|--------------|---------|----------|
| Reading Details | | KWH | KVAH | RKVAH (LAG) | RKVAH (LEAD) | KW (MD) | KVA (MD) |
| Current | 30/04/2025 | 219203.860 | 219487.030 | 2912.500 | 5261.500 | 46.960 | 47.040 |
| Previous | 31/03/2025 | 196892.000 | 197155.000 | 2767.500 | 4644.000 | | |
| Difference | | 22311.860 | 22332.030 | 145.000 | 617.500 | | |
| Multiplying Factor | | 20.000 | 20.000 | 20.000 | 20.000 | 20.000 | 20.000 |
| Consumption | | 446237.200 | 446640.600 | 2900.000 | 12350.000 | 939.200 | 940.800 |
| L.T. Metering | | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Adjustment | | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Assessed Consumption | | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Total Consumption | | 446237.000 | 446641.000 | 2900.000 | 12350.000 | 939.000 | 941.000 |

TOD Recorded MD

| Zone | Recorded MD |
|------|-------------|
| A | 941 |
| B | 891 |
| C | 854 |
| D | 879 |

Billing Demand

| | |
|--|-----------|
| Recorded MD (except A Zone) | 891 |
| 75% of Highest Demand preceding 11months | 635 (MAR) |
| 75% of CD | 1088.00 |
| Billed Demand (KVA) (Max of above) | 1088 |

Review your Contract Demand as per Recorded Demand to save Demand Charges

TOD Consumption Breakup (Units)

| Zone | Units | Percentage |
|------|---------|------------|
| A | 151,999 | 34.03% |
| B | 163,131 | 36.52% |
| C | 55,335 | 12.39% |
| D | 76,176 | 17.06% |

TOD CHARGES

| ZONE | TIMING | Units | Rate | Charges Rs. |
|------|---|----------|-------|-------------|
| A | 00:00 Hrs-06:00 Hrs & 22:00 Hrs-24:00 Hrs | 1,51,999 | -1.50 | -227998.50 |
| B | 06:00 Hrs-09:00 Hrs & 12:00 Hrs-18:00 Hrs | 1,63,131 | 0.00 | 0.00 |
| C | 09:00 Hrs-12:00 Hrs | 55,335 | 0.80 | 44268.00 |
| D | 18:00 Hrs-22:00 Hrs | 76,176 | 1.10 | 83793.60 |

By shifting your peak hour consumption (C+D) to non-peak hour consumption (A), you can earn higher rebate on energy charges.

Power Factor Trend

| Month | Power Factor |
|--------|--------------|
| MAY-24 | 0.998 |
| JUN-24 | 0.998 |
| JUL-24 | 0.998 |
| AUG-24 | 0.998 |
| SEP-24 | 0.998 |
| OCT-24 | 0.999 |
| NOV-24 | 0.997 |
| DEC-24 | 0.999 |
| JAN-25 | 0.999 |
| FEB-25 | 0.999 |
| MAR-25 | 0.998 |
| APR-25 | 0.999 |

Billed PF : 0.999

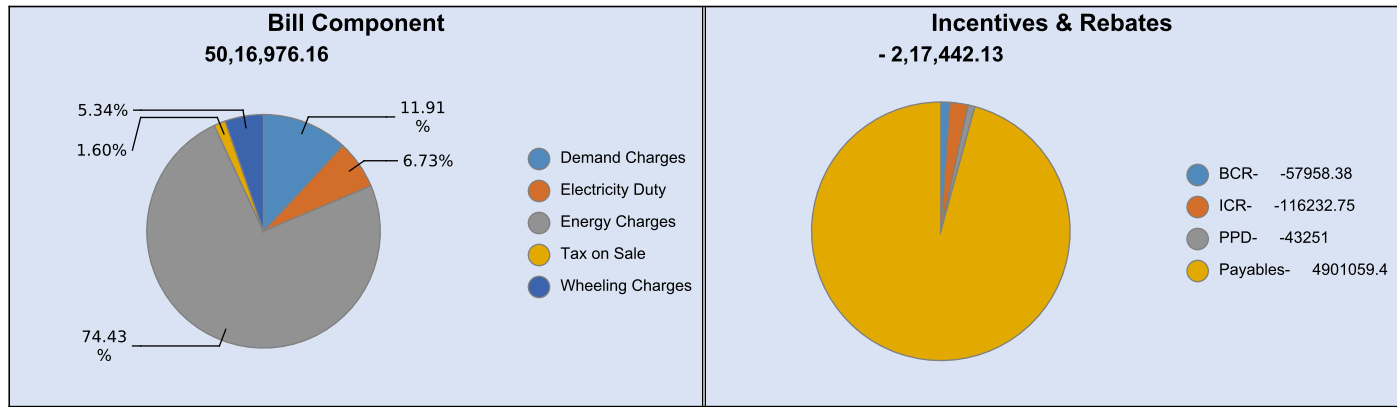
Your yearly average power factor is 0.998. You can save 0.17% of units by improving the PF to unity.

Maintain Load Factor above 75% and earn LF incentive subject to ceiling up to 15%.

Load Factor Trend

| Month | Load Factor |
|--------|-------------|
| MAY-24 | 37 |
| JUN-24 | 33 |
| JUL-24 | 29 |
| AUG-24 | 31 |
| SEP-24 | 36 |
| OCT-24 | 31 |
| NOV-24 | 25 |
| DEC-24 | 37 |
| JAN-25 | 37 |
| FEB-25 | 36 |
| MAR-25 | 35 |
| APR-25 | 43 |

| Debit | | Credit | | |
|--|---------------|----------------------------|--------------------------------|----------------------------------|
| | Amount in Rs. | | Before PPD | After PPD |
| Demand Charges @ Rs.549 | 5,97,312.00 | Prompt Payment Discount | - 43,251.00 | |
| Wheeling Charge @ 0.60 Rs/U | 2,67,984.60 | Load Factor Incentive | 0.00 | |
| Energy Charges | 37,33,918.76 | Incremental Consum. Rebate | - 1,16,232.75 | - 1,16,232.75 |
| TOD Tariff EC | - 99,936.90 | | | |
| FAC @ 0.00 Ps./U | 0.00 | | | |
| | | | | |
| Electricity Duty | 3,37,445.88 | | | |
| Tax on Sale @ 18.00 Ps./U | 80,314.92 | | | |
| | 0.00 | | | |
| Charges For Excess Demand | 0.00 | | | |
| Tax Collection at Source | 0.00 | | | |
| | | Bulk Consumption Rebate | | - 57,958.38 |
| | | | | |
| | | | | |
| Debit Bill Adjustment | 0.00 | | | |
| TOTAL CURRENT BILL AS PER TARIFF | | 47,42,848.13 | | |
| Delay Payment Charges Rs. | 59,285.60 | | | |
| Arrears Details (Supply may be disconnected for arrears amount as per notice issued.) Payment considered upto : 10/05/2025 | | | | |
| Principal Arrears | - 4,38,264.86 | Interest Arrears | 0.00 | Current Interest 0.00 |
| Total Bill Amount Payable Rs. (Amount Rounded to Nearest Rs. 10/-) | | Before PPD | After PPD upto Due Date | After Due Date (with DPC) |
| | | 42,61,330 | 43,04,580 | 43,63,870 |
| Amount In Words FORTY -THREE LAKH FOUR THOUSAND FIVE HUNDRED EIGHTY ONLY | | | | |



| ENERGY CHARGE DETAILS | | | |
|--------------------------|----------|-------------|--------------|
| Consumption Type | Units | Rate | Charges Rs. |
| Industrial | 4,46,641 | 8.36 | 37,33,918.76 |
| Residential | 0 | 7.16 | 0.00 |
| Commercial | 0 | 13.21 | 0.00 |
| ELECTRICITY DUTY DETAILS | | | |
| E.D. on (Rs.) | Rate % | Amount Rs. | |
| 44,99,278.46 | 7.50 | 3,37,445.88 | |
| 0.00 | 16.00 | 0.00 | |
| 0.00 | 21.00 | 0.00 | |

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CUSTOMER CARE Toll Free No.
1912, 1800-233-3435, 1800-212-3435

HAPPY TO HELP YOU !!

**Rule & Procedure for Consumer Grievances Redressal is available at
www.mahadiscom.in -> consumer portal -> CGRF**

IMPORTANT MESSAGES

- Tariff Revised w.e.f. 01.04.2024. Tariff Order is available at Mahavitaran Portal.
- Physical Bills are not served. You can view and pay bill online at portal <https://wss.mahadiscom.in/wss/wss>
- Consumers can pay online using Net Banking, Credit/Debit cards at <https://wss.mahadiscom.in/wss/wss> after registration.
- As per Income Tax provision vide section 269 ST cash receipt of Rs. 2.00 lakhs and above will not be accepted by MSEDCL against any type of payment.
- Submit / update your E-mail id and mobile number to Circle office for receiving prompt alerts through SMS.
- Submit / update your PAN and GSTIN to circle office with copies of PAN and GSTIN for verification.
- Special desk is operational for HT Consumers, please contact : htconsumer@mahadiscom.in for any clarification / query or grievance.
- For any payment to MSEDCL , ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience.

TERMS & CONDITIONS

- The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
- The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
- This bill is issued subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the MSEDCL.
- This bill for power supply cannot be treated or utilised as proof that the premises for which the power supply has been granted is an authorised structure nor would the issuance of the bill amount to proof of ownership of the premises.
- Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
- If the cheque is sent by post, the same should be posted three clear days in advance of the due date.
- If the amount is paid by cheque/DD, the date on which the amount gets cleared, or a maximum of 3 days from the date of depositing the cheque will be considered as the bill payment date.
- In case of payment made through RTGS/NEFT/Pay Order, the date of amount credited to MSEDCL's account will be treated as receipt date.

Facility to upload TDS Certificates of TDS deducted u/s 194Q of IT Act is made available on the link given below. It is requested to upload TDS Certificates accordingly.

<https://pro.mahadiscom.in/ConsumerInfo/tdsCertificate.jsp>

It is requested to submit the details of TDS deducted u/s 194Q on following link upto 28-MAY-25 to avoid reporting of short payment.


<https://pro.mahadiscom.in/ConsumerInfo/tdsInformation.jsp>

\$\$ Incremental Consumption Rebate if paid on or before 20-MAY-25 : Rs. 116232.75 / after 20-MAY-25 Rs. 116232.75 on units 154977. Ref consumption : 291415

****** PROMPT DISCOUNT Rs. 43251 IF PAID ON OR BEFORE 20-MAY-25**

| Adjustment Details | | |
|--------------------------------|-----------------------------|---------------------------------|
| Adjustment Type | Debit Amount (incl in Bill) | Credit Amount (incl in Arrears) |
| Interest on Security Deposit | 0.00 | 4,33,933.05 |
| PROMPT PAYMENT DISCOUNT | 0.00 | 39,974.00 |
| Incremental Consumption Rebate | 0.00 | 9,096.00 |
| TDS | 0.00 | 4,330.00 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD.



MAHAVITARAN
Maharashtra State Electricity Distribution Co. Ltd.

BILL OF SUPPLY FOR THE MONTH OF MAY-2025

GSTIN:27AAECM2933K1ZB Website:www.mahadiscom.in 202505354167742

PALGHAR MINI CIRCLE - 541 PALGHAR O&MD - 543 BOISAR(MIDC) - 163 HSN CODE:27160000

Consumer No. : **003019001996**

Consumer Name : M/S AARTI INDUSTRIES LTD

Address : PLOT NO. L-4,L-5,L-8,L-9/1

MIDC-TARAPURBOISAR

Village : Boisar (CT)PALGHARPALGHAR Pin Code : 401506

Mobile No. : 85*****08

Email : ***jana@aarti-industries.com

| | | |
|-----------------------|---------------------------|-----------|
| BILL DATE | 04/06/2025 | 47,26,650 |
| DUE DATE | 18/06/2025 | |
| IF PAID UPTO | 10/06/2025 | 46,83,510 |
| IF PAID AFTER | 18/06/2025 | 47,85,790 |
| Last Receipt No./Date | : 000A008733 / 16-05-2025 | |
| Last Month Payment | : 42,61,330.00 | |

| | | | |
|-----------------------------|--------------|---------------------------|-------------|
| Security Deposit Held Rs. : | 80,42,034.00 | Addl. S.D. Demanded Rs. : | 8,99,100.00 |
| Bank Guarantee Rs. : | 0.00 | S.D. Arrears Rs. : | 0.00 |

Details for making Energy Bill payment through RTGS/NEFT mode

o Beneficiary Name: MSEDCL

o Beneficiary Account Number: **MSEDHT01003019001996**

o Name of Bank: State Bank of India

o IFS Code: **SBIN0008965 (fifth,sixth and seventh character is zero)**

o Name of Branch: IFB, BKC Branch-MSEDCL

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

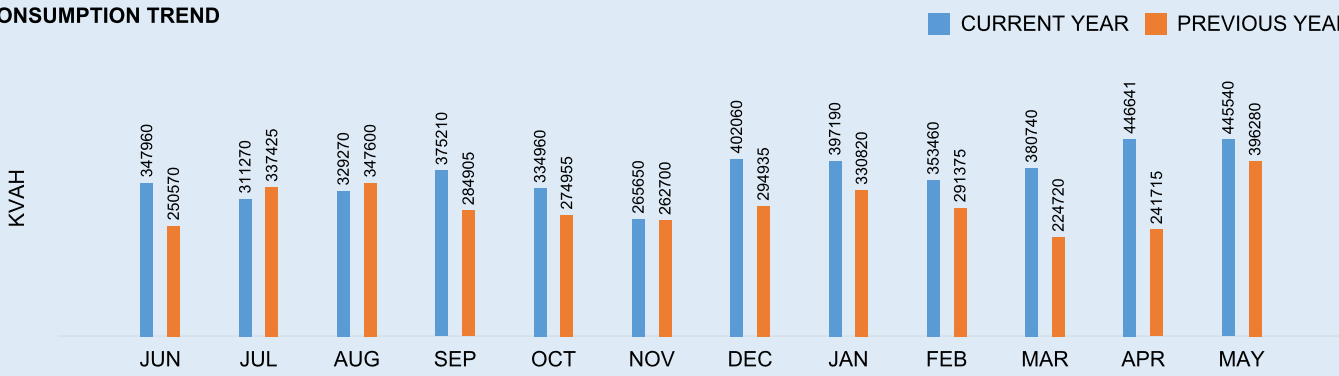
| | | |
|---------------------------------------|------------------------------|---------------------------------|
| GSTIN : | PAN : AABCA2787L | Metering Type : HT |
| Date of Connection : 05/02/1992 | Tariff : 101 HT-I A | Meter No : Secure(055)-X1959329 |
| Contract Demand (KVA) :1450.00 | Old Tariff : HT-I A | CT Ratio : 5A/5A |
| Connected Load (KW) : 900.00 | Elec. Duty : 10 PART F | PT Ratio : 11KV/110V |
| Sanctioned Load (KW): 3000 | Urban/Rural : Rural | Connected CT Ratio : 100A/5A |
| Feeder Voltage (KV) : 11 | Seasonal : | Connected PT Ratio : 11KV/110V |
| Feeder Name: 11 KV N ZONE FEEDER | Scale/Sector : Small Scale / | |
| Express Feeder : No | | |
| Substation Name:11 KV SWITCHING S/STN | | LIS Indicator : |
| MIDC Zone : OTHER AREA | | |

Activity: CHEMICAL INDUSTRY

CONSUMPTION TREND

CURRENT YEAR

PREVIOUS YEAR



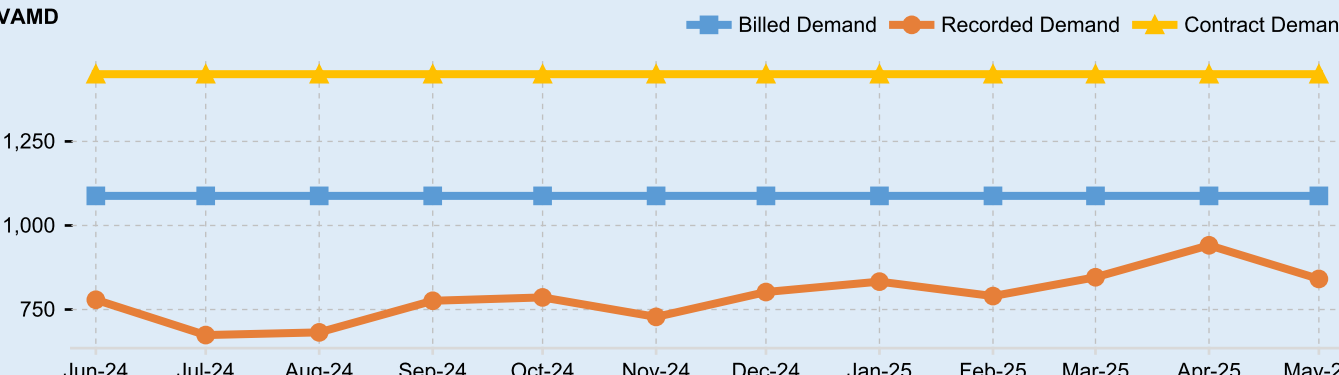
| Month | Current Year (KVAH) | Previous Year (KVAH) |
|-------|---------------------|----------------------|
| JUN | 347960 | 250570 |
| JUL | 311270 | 337425 |
| AUG | 329270 | 347600 |
| SEP | 375210 | 284905 |
| OCT | 334960 | 274955 |
| NOV | 265650 | 262700 |
| DEC | 402060 | 294935 |
| JAN | 397190 | 330820 |
| FEB | 353460 | 291375 |
| MAR | 380740 | 224720 |
| APR | 446641 | 241715 |
| MAY | 445540 | 396280 |

KVAMD

Billed Demand

Recorded Demand

Contract Demand

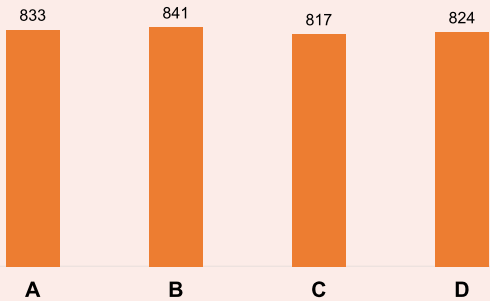


| Month | Billed Demand (KVAMD) | Recorded Demand (KVAMD) | Contract Demand (KVAMD) |
|--------|-----------------------|-------------------------|-------------------------|
| Jun-24 | 1100 | 780 | 1450 |
| Jul-24 | 1100 | 680 | 1450 |
| Aug-24 | 1100 | 680 | 1450 |
| Sep-24 | 1100 | 780 | 1450 |
| Oct-24 | 1100 | 780 | 1450 |
| Nov-24 | 1100 | 720 | 1450 |
| Dec-24 | 1100 | 800 | 1450 |
| Jan-25 | 1100 | 820 | 1450 |
| Feb-25 | 1100 | 780 | 1450 |
| Mar-25 | 1100 | 850 | 1450 |
| Apr-25 | 1100 | 950 | 1450 |
| May-25 | 1100 | 850 | 1450 |

CURRENT CONSUMPTION DETAILS

| Reading Details | KWH | KVAH | RKVAH (LAG) | RKVAH (LEAD) | KW (MD) | KVA (MD) |
|-----------------------------|------------|------------|-------------|--------------|---------|----------|
| Current 31/05/2025 | 241461.360 | 241764.031 | 3106.500 | 5808.500 | 42.080 | 42.040 |
| Previous 30/04/2025 | 219203.860 | 219487.030 | 2912.500 | 5261.500 | | |
| Difference | 22257.500 | 22277.001 | 194.000 | 547.000 | | |
| Multiplying Factor | 20.000 | 20.000 | 20.000 | 20.000 | 20.000 | 20.000 |
| Consumption | 445150.000 | 445540.020 | 3880.000 | 10940.000 | 841.600 | 840.800 |
| L.T. Metering | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Adjustment | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Assessed Consumption | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Total Consumption | 445150.000 | 445540.000 | 3880.000 | 10940.000 | 842.000 | 841.000 |

TOD Recorded MD



Billing Demand

Recorded MD (except A Zone)

841

75% of Highest Demand preceding 11months

668 (APR)

75% of CD

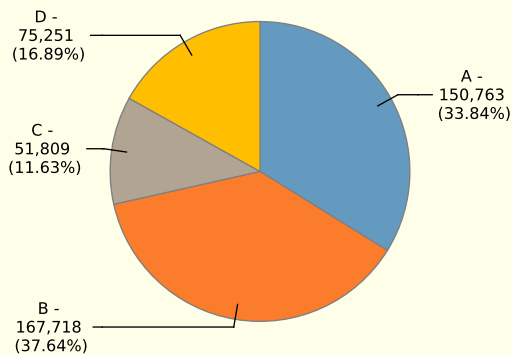
1088.00

Billed Demand (KVA) (Max of above)

1088

Review your Contract Demand as per Recorded Demand to save Demand Charges

TOD Consumption Breakup (Units)

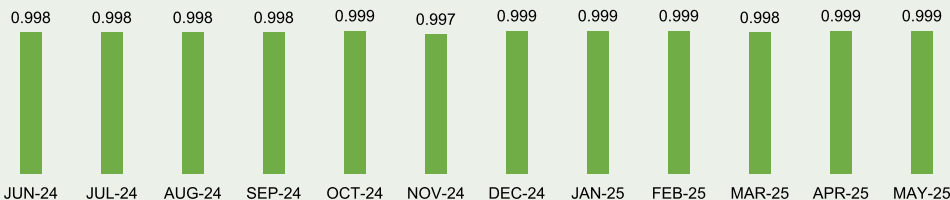


TOD CHARGES

| ZONE | TIMING | Units | Rate | Charges Rs. |
|------|---|----------|-------|-------------|
| A | 00:00 Hrs-06:00 Hrs & 22:00 Hrs-24:00 Hrs | 1,50,763 | -1.50 | -226144.50 |
| B | 06:00 Hrs-09:00 Hrs & 12:00 Hrs-18:00 Hrs | 1,67,718 | 0.00 | 0.00 |
| C | 09:00 Hrs-12:00 Hrs | 51,809 | 0.80 | 41447.20 |
| D | 18:00 Hrs-22:00 Hrs | 75,251 | 1.10 | 82776.10 |

By shifting your peak hour consumption (C+D) to non-peak hour consumption (A), you can earn higher rebate on energy charges.

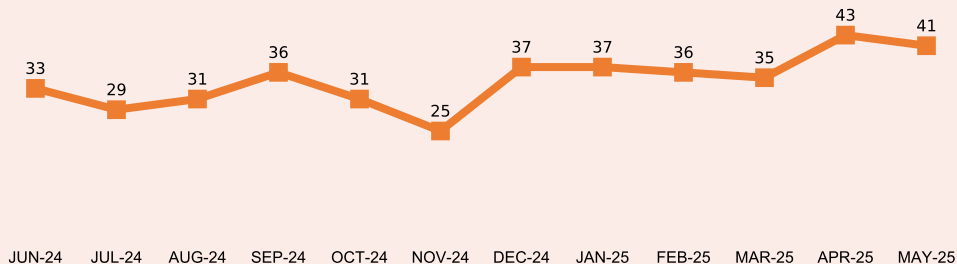
Power Factor Trend

**Billed PF : 0.999**

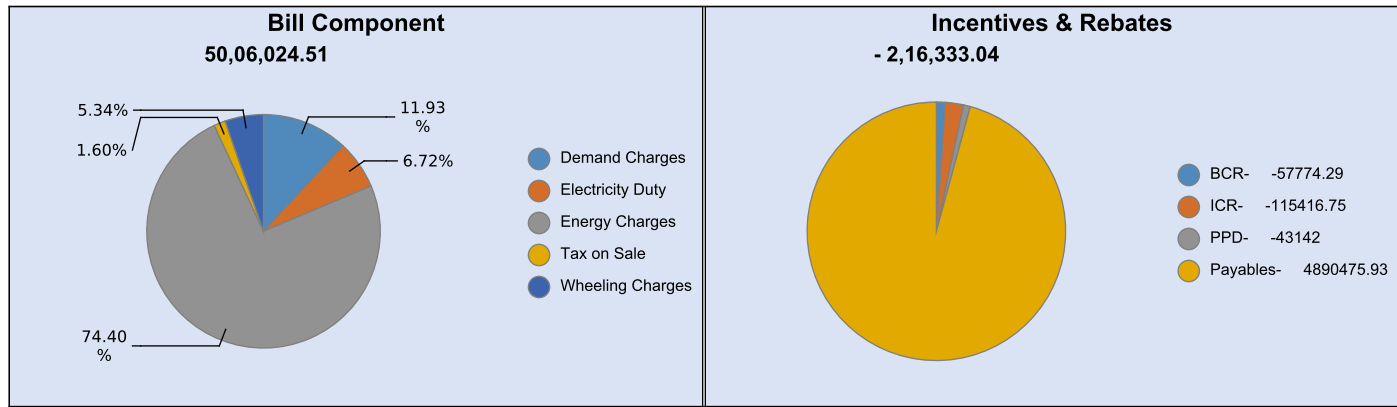
Your yearly average power factor is 0.998. You can save 0.16% of units by improving the PF to unity.

Load Factor Trend

Maintain Load Factor above 75% and earn LF incentive subject to ceiling up to 15%.



| Debit | | | Credit | | |
|---|---------------|------------------|--------------------------------------|------------------|---------------------------|
| | Amount in Rs. | | | Before PPD | After PPD |
| Demand Charges @ Rs.549 | 5,97,312.00 | | Prompt Payment Discount | - 43,142.00 | |
| Wheeling Charge @ 0.60 Rs/U | 2,67,324.00 | | Load Factor Incentive | 0.00 | |
| Energy Charges | 37,24,714.40 | | Incremental Consum. Rebate | - 1,15,416.75 | - 1,15,416.75 |
| TOD Tariff EC | - 1,01,921.20 | | | | |
| FAC @ 0.00 Ps./U | 0.00 | | | | |
| | | | | | |
| Electricity Duty | 3,36,557.19 | | | | |
| Tax on Sale @ 18.00 Ps./U | 80,116.92 | | | | |
| | 0.00 | | | | |
| Charges For Excess Demand | 0.00 | | | | |
| Tax Collection at Source | 0.00 | | | | |
| | | | Bulk Consumption Rebate | | - 57,774.29 |
| | | | | | |
| | | | | | |
| Debit Bill Adjustment | 0.00 | | | | |
| TOTAL CURRENT BILL AS PER TARIFF | | | 47,30,912.27 | | |
| Delay Payment Charges Rs. | | | 59,136.40 | | |
| Arrears Details (Supply may be disconnected for arrears amount as per notice issued.) | | | Payment considered upto : 31/05/2025 | | |
| Principal Arrears | - 4,259.73 | Interest Arrears | 0.00 | Current Interest | 0.00 |
| Total Bill Amount Payable Rs. (Amount Rounded to Nearest Rs. 10/-) | Before PPD | | After PPD upto Due Date | | After Due Date (with DPC) |
| | 46,83,510 | | 47,26,650 | | 47,85,790 |
| Amount In Words FORTY -SEVEN LAKH TWENTY -SIX THOUSAND SIX HUNDRED FIFTY ONLY | | | | | |
| | | | | | |



| ENERGY CHARGE DETAILS | | | |
|--------------------------|----------|-------------|--------------|
| Consumption Type | Units | Rate | Charges Rs. |
| Industrial | 4,45,540 | 8.36 | 37,24,714.40 |
| Residential | 0 | 7.16 | 0.00 |
| Commercial | 0 | 13.21 | 0.00 |
| ELECTRICITY DUTY DETAILS | | | |
| E.D. on (Rs.) | Rate % | Amount Rs. | |
| 44,87,429.20 | 7.50 | 3,36,557.19 | |
| 0.00 | 16.00 | 0.00 | |
| 0.00 | 21.00 | 0.00 | |

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1912, 1800-233-3435, 1800-212-3435

HAPPY TO HELP YOU !!

**Rule & Procedure for Consumer Grievances Redressal is available at
www.mahadiscom.in -> consumer portal -> CGRF**

IMPORTANT MESSAGES

- Tariff Revised w.e.f. 01.04.2024. Tariff Order is available at Mahavitaran Portal.
- Physical Bills are not served. You can view and pay bill online at portal <https://wss.mahadiscom.in/wss/wss>
- Consumers can pay online using Net Banking, Credit/Debit cards at <https://wss.mahadiscom.in/wss/wss> after registration.
- As per Income Tax provision vide section 269 ST cash receipt of Rs. 2.00 lakhs and above will not be accepted by MSEDCL against any type of payment.
- Submit / update your E-mail id and mobile number to Circle office for receiving prompt alerts through SMS.
- Submit / update your PAN and GSTIN to circle office with copies of PAN and GSTIN for verification.
- Special desk is operational for HT Consumers, please contact : htconsumer@mahadiscom.in for any clarification / query or grievance.
- For any payment to MSEDCL , ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience.

TERMS & CONDITIONS


- The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
- The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
- This bill is issued subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the MSEDCL.
- This bill for power supply cannot be treated or utilised as proof that the premises for which the power supply has been granted is an authorised structure nor would the issuance of the bill amount to proof of ownership of the premises.
- Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
- If the cheque is sent by post, the same should be posted three clear days in advance of the due date.
- If the amount is paid by cheque/DD, the date on which the amount gets cleared, or a maximum of 3 days from the date of depositing the cheque will be considered as the bill payment date.
- In case of payment made through RTGS/NEFT/Pay Order, the date of amount credited to MSEDCL's account will be treated as receipt date.

Facility to upload TDS Certificates of TDS deducted u/s 194Q of IT Act is made available on the link given below. It is requested to upload TDS Certificates accordingly.
<https://pro.mahadiscom.in/ConsumerInfo/tdsCertificate.jsp>
It is requested to submit the details of TDS deducted u/s 194Q on following link upto 18-JUN-25 to avoid reporting of short payment.
<https://pro.mahadiscom.in/ConsumerInfo/tdsInformation.jsp>
\$\$ Incremental Consumption Rebate if paid on or before 10-JUN-25 : Rs. 115416.75 / after 10-JUN-25 Rs. 115416.75 on units 153889. Ref consumption : 291415

****** PROMPT DISCOUNT Rs. 43142 IF PAID ON OR BEFORE 10-JUN-25**

| Adjustment Details | | |
|--------------------------------|-----------------------------|---------------------------------|
| Adjustment Type | Debit Amount (incl in Bill) | Credit Amount (incl in Arrears) |
| PROMPT PAYMENT DISCOUNT | 0.00 | 43,251.00 |
| Incremental Consumption Rebate | 0.00 | 1,16,232.75 |
| TDS | 0.00 | 4,262.00 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD.



MAHAVITARAN
Maharashtra State Electricity Distribution Co. Ltd.

BILL OF SUPPLY FOR THE MONTH OF JUN-2025

GSTIN:27AAECM2933K1ZB Website:www.mahadiscom.in 202506154168378

HSN CODE:27160000

PALGHAR MINI CIRCLE - 541 PALGHAR O&MD - 543 BOISAR(MIDC) - 163

1

| | | | |
|---|--|------------|------------------|
| Consumer No. : 003019001996 Consumer Name : M/S AARTI INDUSTRIES LTD Address : PLOT NO. L-4,L-5,L-8,L-9/1 MIDC-TARAPURBOISAR Village : Boisar (CT)PALGHARPALGHAR Pin Code : 401506 Mobile No. : 85*****08 Email : ***jana@aarti-industries.com | BILL DATE | 02/07/2025 | 46,44,060 |
| | DUE DATE | 16/07/2025 | |
| | IF PAID UPTO | 08/07/2025 | 46,01,670 |
| | IF PAID AFTER | 16/07/2025 | 47,02,170 |
| | Last Receipt No./Date : 000A010546 / 06-06-2025 | | |
| | Last Month Payment : 46,83,510.00 | | |

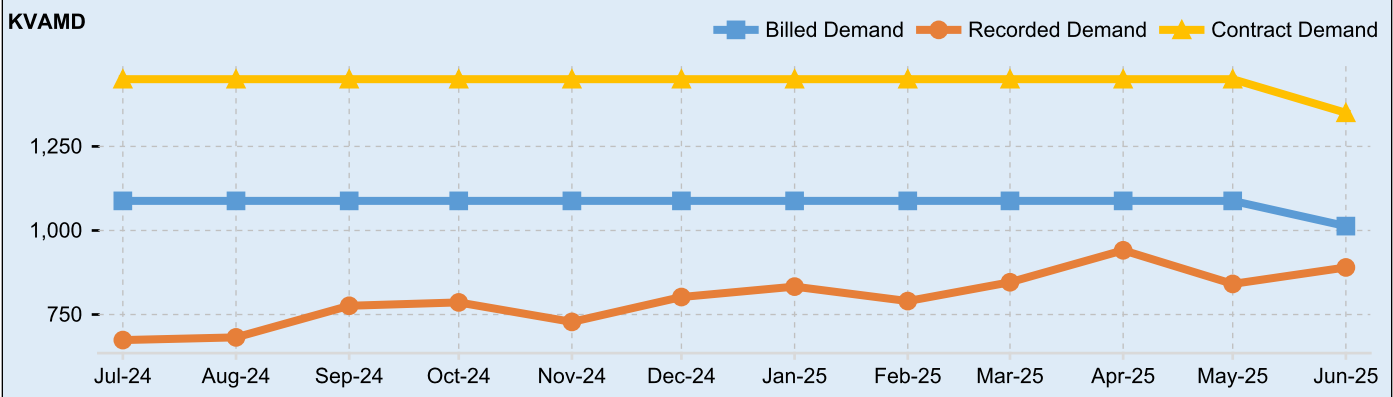
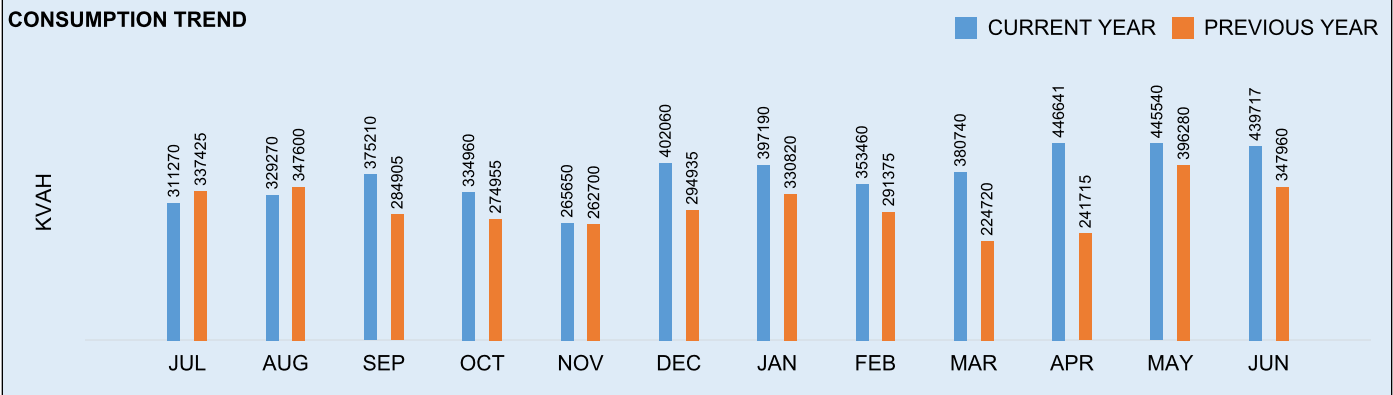
| | | | |
|------------------------------------|--------------|----------------------------------|------|
| Security Deposit Held Rs. : | 80,42,034.00 | Addl. S.D. Demanded Rs. : | 0.00 |
| Bank Guarantee Rs. : | 0.00 | S.D. Arrears Rs. : | 0.00 |

Details for making Energy Bill payment through RTGS/NEFT mode

- o Beneficiary Name: MSEDCL
- o Name of Bank: State Bank of India
- o Name of Branch: IFB, BKC Branch-MSEDCL
- o Beneficiary Account Number: MSEDHT01003019001996
- o IFS Code: SBIN0008965 (fifth,sixth and seventh character is zero)

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

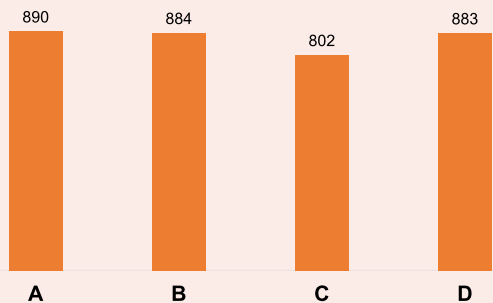
| | | |
|---|-------------------------------------|--|
| GSTIN : | PAN : AABCA2787L | Metering Type : HT |
| Date of Connection : 05/02/1992 | Tariff : 101 HT-I A | Meter No : Secure(055)-M32460001977 |
| Contract Demand (KVA) : 1350.00 | Old Tariff : HT-I A | CT Ratio : 5A/5A |
| Connected Load (KW) : 900.00 | Elec. Duty : 10 PART F | PT Ratio : 11KV/110V |
| Sanctioned Load (KW): 3000 | Urban/Rural : Rural | Connected CT Ratio : 100A/5A |
| Feeder Voltage (KV) : 11 | Seasonal : | Connected PT Ratio : 11KV/110V |
| Feeder Name: 11 KV N ZONE FEEDER | Scale/Sector : Small Scale / | |
| Express Feeder : No | | |
| Substation Name: 11 KV SWITCHING S/STN | | LIS Indicator : |
| MIDC Zone : OTHER AREA | | |
| Activity: CHEMICAL INDUSTRY | | |



CURRENT CONSUMPTION DETAILS

| Reading Details | KWH | KVAH | RKVAH (LAG) | RKVAH (LEAD) | KW (MD) | KVA (MD) |
|-----------------------------|------------|------------|-------------|--------------|---------|----------|
| Current 30/06/2025 | 8935.853 | 9002.205 | 118.928 | 307.073 | 44.517 | 44.524 |
| Previous 19/06/2025 | 185.326 | 242.139 | 53.433 | 49.904 | | |
| Difference | 8750.527 | 8760.066 | 65.495 | 257.169 | | |
| Multiplying Factor | 20.000 | 20.000 | 20.000 | 20.000 | 20.000 | 20.000 |
| Consumption | 175010.540 | 175201.320 | 1309.900 | 5143.380 | 890.340 | 890.480 |
| L.T. Metering | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Adjustment | 264282.000 | 264516.000 | 2644.000 | 6280.000 | 0.000 | 0.000 |
| Assessed Consumption | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Total Consumption | 439293.000 | 439717.000 | 3954.000 | 11423.000 | 890.000 | 890.000 |

TOD Recorded MD

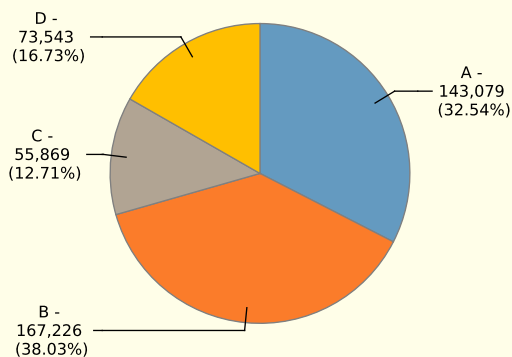


Billing Demand

| | |
|--|----------|
| Recorded MD (except A Zone) | 884 |
| 75% of Highest Demand preceding 11months | 0 (null) |
| 75% of CD | 1013.00 |
| Billed Demand (KVA) (Max of above) | 1013 |

Review your Contract Demand as per Recorded Demand to save Demand Charges

TOD Consumption Breakup (Units)

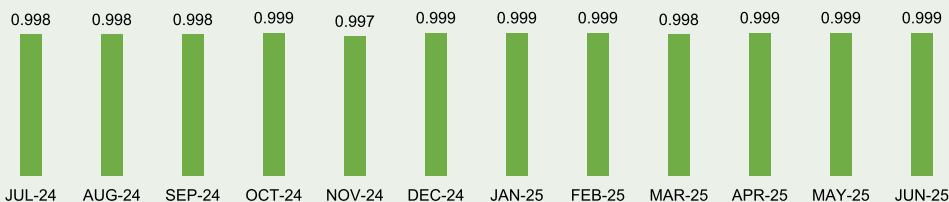


TOD CHARGES

| ZONE | TIMING | Units | Rate | Charges Rs. |
|------|---|----------|-------|-------------|
| A | 00:00 Hrs-06:00 Hrs & 22:00 Hrs-24:00 Hrs | 1,43,079 | -1.50 | -214618.50 |
| B | 06:00 Hrs-09:00 Hrs & 12:00 Hrs-18:00 Hrs | 1,67,226 | 0.00 | 0.00 |
| C | 09:00 Hrs-12:00 Hrs | 55,869 | 0.80 | 44695.20 |
| D | 18:00 Hrs-22:00 Hrs | 73,543 | 1.10 | 80897.30 |

By shifting your peak hour consumption (C+D) to non-peak hour consumption (A), you can earn higher rebate on energy charges.

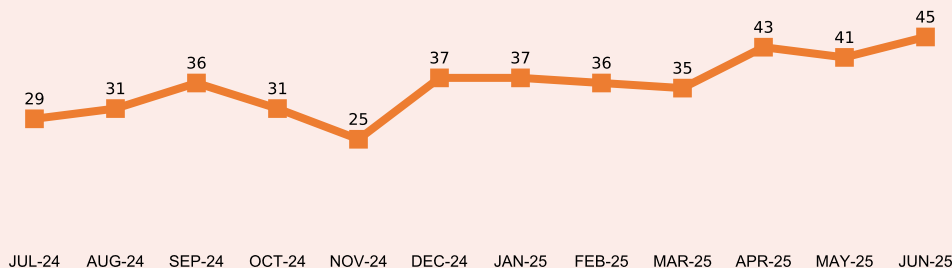
Power Factor Trend



Billed PF : 0.999

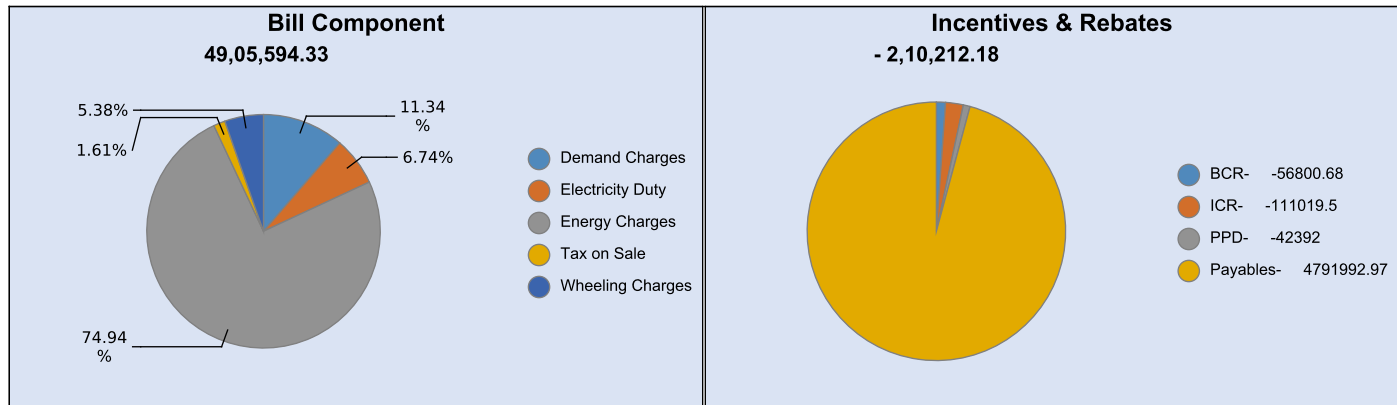
Your yearly average power factor is 0.999. You can save 0.15% of units by improving the PF to unity.

Load Factor Trend



Maintain Load Factor above 75% and earn LF incentive subject to ceiling up to 15%.

| Debit | | | Credit | | |
|--|------------|---------------------|---|------------------|----------------------------------|
| | | Amount in Rs. | | Before PPD | After PPD |
| Demand Charges @ Rs.549 | | 5,56,137.00 | Prompt Payment Discount | - 42,392.00 | |
| Wheeling Charge @ 0.60 Rs/U | | 2,63,830.20 | Load Factor Incentive | 0.00 | |
| Energy Charges | | 36,76,034.12 | Incremental Consum. Rebate | - 1,11,019.50 | - 1,11,019.50 |
| TOD Tariff EC | | - 89,026.00 | | | |
| FAC @ 0.00 Ps./U | | 0.00 | | | |
| | | | | | |
| Electricity Duty | | 3,30,523.15 | | | |
| Tax on Sale @ 18.00 Ps./U | | 79,069.86 | | | |
| | | 0.00 | | | |
| Charges For Excess Demand | | 0.00 | | | |
| Tax Collection at Source | | 0.00 | | | |
| | | | Bulk Consumption Rebate | | - 56,800.68 |
| | | | | | |
| | | | | | |
| Debit Bill Adjustment | | 0.00 | | | |
| TOTAL CURRENT BILL AS PER TARIFF | | 46,48,748.15 | | | |
| Delay Payment Charges Rs. | | 58,109.36 | | | |
| Arrears Details (Supply may be disconnected for arrears amount as per notice issued.) | | | Payment considered upto : 27/06/2025 | | |
| Principal Arrears | - 4,683.46 | Interest Arrears | 0.00 | Current Interest | 0.00 |
| Total Bill Amount Payable Rs. (Amount Rounded to Nearest Rs. 10/-) | | Before PPD | After PPD upto Due Date | | After Due Date (with DPC) |
| | | 46,01,670 | 46,44,060 | | 47,02,170 |
| Amount In Words | | | FORTY -SIX LAKH FORTY -FOUR THOUSAND SIXTY ONLY | | |



| ENERGY CHARGE DETAILS | | | |
|--------------------------|----------|-------------|--------------|
| Consumption Type | Units | Rate | Charges Rs. |
| Industrial | 4,39,717 | 8.36 | 36,76,034.12 |
| Residential | 0 | 7.16 | 0.00 |
| Commercial | 0 | 13.21 | 0.00 |
| ELECTRICITY DUTY DETAILS | | | |
| E.D. on (Rs.) | Rate % | Amount Rs. | |
| 44,06,975.32 | 7.50 | 3,30,523.15 | |
| 0.00 | 16.00 | 0.00 | |
| 0.00 | 21.00 | 0.00 | |

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**Rule & Procedure for Consumer Grievances Redressal is available at
www.mahadiscom.in -> consumer portal -> CGRF**

IMPORTANT MESSAGES

- Tariff Revised w.e.f. 01.04.2024. Tariff Order is available at Mahavitaran Portal.
- Physical Bills are not served. You can view and pay bill online at portal <https://wss.mahadiscom.in/wss/wss>
- Consumers can pay online using Net Banking, Credit/Debit cards at <https://wss.mahadiscom.in/wss/wss> after registration.
- As per Income Tax provision vide section 269 ST cash receipt of Rs. 2.00 lakhs and above will not be accepted by MSEDCL against any type of payment.
- Submit / update your E-mail id and mobile number to Circle office for receiving prompt alerts through SMS.
- Submit / update your PAN and GSTIN to circle office with copies of PAN and GSTIN for verification.
- Special desk is operational for HT Consumers, please contact : htconsumer@mahadiscom.in for any clarification / query or grievance.
- For any payment to MSEDCL , ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience.

TERMS & CONDITIONS

- The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
- The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
- This bill is issued subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the MSEDCL.
- This bill for power supply cannot be treated or utilised as proof that the premises for which the power supply has been granted is an authorised structure nor would the issuance of the bill amount to proof of ownership of the premises.
- Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
- If the cheque is sent by post, the same should be posted three clear days in advance of the due date.
- If the amount is paid by cheque/DD, the date on which the amount gets cleared, or a maximum of 3 days from the date of depositing the cheque will be considered as the bill payment date.
- In case of payment made through RTGS/NEFT/Pay Order, the date of amount credited to MSEDCL's account will be treated as receipt date.

Facility to upload TDS Certificates of TDS deducted u/s 194Q of IT Act is made available on the link given below. It is requested to upload TDS Certificates accordingly.
<https://pro.mahadiscom.in/ConsumerInfo/tdsCertificate.jsp>
It is requested to submit the details of TDS deducted u/s 194Q on following link upto 16-JUL-25 to avoid reporting of short payment.
<https://pro.mahadiscom.in/ConsumerInfo/tdsInformation.jsp>
\$\$ Incremental Consumption Rebate if paid on or before 08-JUL-25 : Rs. 111019.50 / after 08-JUL-25 Rs. 111019.50 on units 148026. Ref consumption : 291415
Meter replaced on 19-Jun-2025. Units of old meter included in adjustment units.

****** PROMPT DISCOUNT Rs. 42392 IF PAID ON OR BEFORE 08-JUL-25**

| Replaced Main Meter Readings | | | | | | |
|------------------------------|------------------|-----------|-------|-------------------|----------------|-----------|
| Meter Type | Current Reading | | MF | Consumption | SLOTWISE UNITS | |
| | Previous Reading | | | Adjustment | Slot 1 | Slot 3 |
| Meter Serial Number | Difference | | | Total Consumption | Slot 2 | Slot 4 |
| TOD-MAIN METER 3 CNT | 19/06/25 | 254989.84 | 20.00 | 264516.00 | | |
| | 31/05/25 | 241764.03 | | 0.00 | 85566.00 | 34314.00 |
| 055-X1959329 | Units in KVAH | 13225.81 | | | 264516 | 100600.00 |

| Adjustment Details | | |
|--------------------------------|-----------------------------|---------------------------------|
| Adjustment Type | Debit Amount (incl in Bill) | Credit Amount (incl in Arrears) |
| PROMPT PAYMENT DISCOUNT | 0.00 | 43,142.00 |
| Incremental Consumption Rebate | 0.00 | 1,15,416.75 |
| TDS | 0.00 | 4,684.00 |



MAHARASHTRA STATE ELECTRICITY DISTRIBUTION COMPANY LTD.

(A Govt. of Maharashtra Undertaking)

CIN: U40109MH20055GC153645

NOTICE

As per Regulation 22.15 of MERC Supply Code & SOP (Including Power Quality) Regulations 2021

To,
M/S AARTI INDUSTRIES LTD
PLOT NO. L-4,L-5,L-8,L-9/1,
MIDC-TARAPURBOISAR,
Boisar (CT)PALGHARPALGHAR

PIN CODE : 401506

Subject :- Installation of Class A Power Quality Meter.

Dear Consumer,

As per clause 22.15 of MERC Supply Code & SOP (Including Power Quality) Regulations 2021, you are in non-compliance regarding the installation of a Class 'A' Power Quality Meter. The 12-month grace period granted by the Hon. MERC is expired in February-2022. You are hereby informed to install a Class 'A' Power Quality Meter at your own expenses within one month of this communication and share the data with MSEDCL. Failure to comply by this deadline will result in non compliance to above MERC regulation. In such situation MSEDCL will take up installation of the meter on your behalf from September-2025. The total cost Rs. 4,22,115/- shall be recovered on follows.

A) The meter cost [with 5 years warranty] is (Rs. 2,92,936/-) will be recovered one time through ensuing monthly bill.

B) The cost for installation, commissioning, accessories, data analytics software (Rs. 24,308/-) will be recovered one time ensuing monthly bill.


C) Five years data communication expenses (Cloud charges Rs. 48,656/-, Sim Card Charges Rs.18,762/- & FMS charges-Rs. 37,453/-), will be charged proportionately per month from ensuing monthly bill.

02 July 2025

163-MIDC(BOISAR) S/DN.

**Superintending Engineer
PALGHAR MINI CIRCLE, MSEDCL**

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD.



MAHAVITARAN
Maharashtra State Electricity Distribution Co. Ltd.

BILL OF SUPPLY FOR THE MONTH OF JUL-2025

GSTIN:27AAECM2933K1ZB Website:www.mahadiscom.in 202507154169372

PALGHAR MINI CIRCLE - 541 PALGHAR O&MD - 543 BOISAR(MIDC) - 163 HSN CODE:27160000

1

| | | | |
|---|--|------------|------------------|
| Consumer No. : 003019001996 Consumer Name : M/S AARTI INDUSTRIES LTD Address : PLOT NO. L-4,L-5,L-8,L-9/1 MIDC-TARAPURBOISAR Village : Boisar (CT)PALGHARPALGHAR Pin Code : 401506 Mobile No. : 85*****08 Email : ***jana@aarti-industries.com | BILL DATE | 05/08/2025 | 58,82,080 |
| | DUE DATE | 19/08/2025 | |
| | IF PAID UPTO | 11/08/2025 | 58,28,320 |
| | IF PAID AFTER | 19/08/2025 | 59,55,660 |
| | Last Receipt No./Date : 000A013685 / 03-07-2025 | | |
| | Last Month Payment : 46,01,670.00 | | |

| | | | |
|------------------------------------|--------------|----------------------------------|------|
| Security Deposit Held Rs. : | 80,42,034.00 | Addl. S.D. Demanded Rs. : | 0.00 |
| Bank Guarantee Rs. : | 0.00 | S.D. Arrears Rs. : | 0.00 |

Details for making Energy Bill payment through RTGS/NEFT mode

o Beneficiary Name: MSEDCL

o Beneficiary Account Number: **MSEDHT01003019001996**

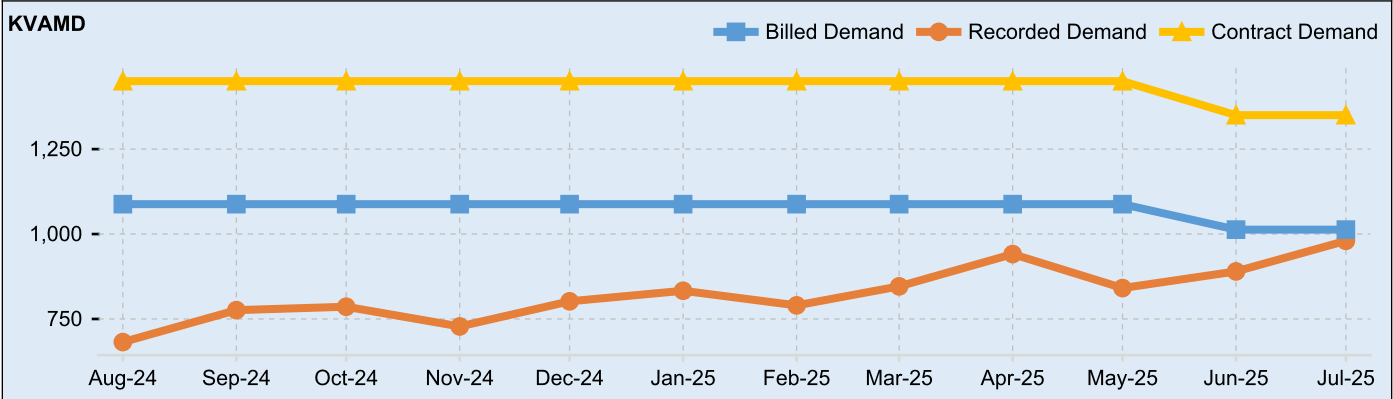
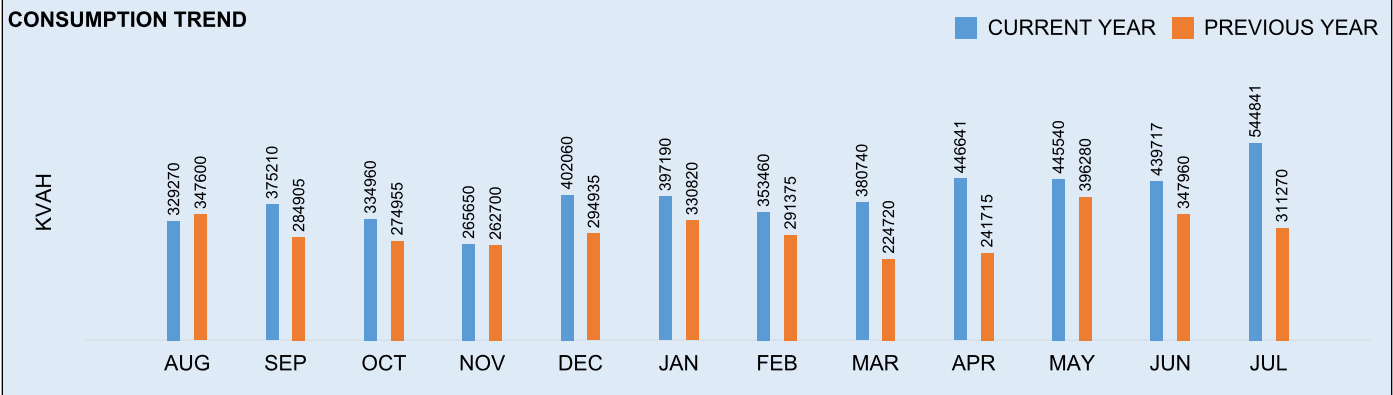
o Name of Bank: State Bank of India

o IFS Code: **SBIN0008965 (fifth,sixth and seventh character is zero)**

o Name of Branch: IFB, BKC Branch-MSEDCL

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

| | | |
|---|-------------------------------------|--|
| GSTIN : | PAN : AABCA2787L | Metering Type : HT |
| Date of Connection : 05/02/1992 | Tariff : 101 HT-I A | Meter No : Secure(055)-M32460001977 |
| Contract Demand (KVA) : 1350.00 | Old Tariff : HT-I A | CT Ratio : 5A/5A |
| Connected Load (KW) : 900.00 | Elec. Duty : 10 PART F | PT Ratio : 11KV/110V |
| Sanctioned Load (KW): 3000 | Urban/Rural : Rural | Connected CT Ratio : 100A/5A |
| Feeder Voltage (KV) : 11 | Seasonal : | Connected PT Ratio : 11KV/110V |
| Feeder Name: 11 KV N ZONE FEEDER | Scale/Sector : Small Scale / | |
| Express Feeder : No | | |
| Substation Name: 11 KV SWITCHING S/STN | | LIS Indicator : |
| MIDC Zone : OTHER AREA | | |
| Activity: CHEMICAL INDUSTRY | | |



CURRENT CONSUMPTION DETAILS

| Reading Details | | KWH | KVAH | RKVAH (LAG) | RKVAH (LEAD) | KW (MD) | KVA (MD) |
|----------------------|------------|------------|------------|-------------|--------------|---------|----------|
| Current | 31/07/2025 | 36153.698 | 36244.232 | 325.831 | 967.477 | 48.972 | 48.979 |
| Previous | 30/06/2025 | 8935.853 | 9002.205 | 118.928 | 307.073 | | |
| Difference | | 27217.845 | 27242.027 | 206.903 | 660.404 | | |
| Multiplying Factor | | 20.000 | 20.000 | 20.000 | 20.000 | 20.000 | 20.000 |
| Consumption | | 544356.900 | 544840.540 | 4138.060 | 13208.080 | 979.440 | 979.580 |
| L.T. Metering | | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Adjustment | | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Assessed Consumption | | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Total Consumption | | 544357.000 | 544841.000 | 4138.000 | 13208.000 | 979.000 | 980.000 |

TOD Recorded MD

| Zone | Recorded MD |
|------|-------------|
| A | 973 |
| B | 948 |
| C | 969 |
| D | 980 |

Billing Demand

| | |
|--|-----------|
| Recorded MD (except A Zone) | 980 |
| 75% of Highest Demand preceding 11months | 663 (JUN) |
| 75% of CD | 1013.00 |
| Billed Demand (KVA) (Max of above) | 1013 |

Review your Contract Demand as per Recorded Demand to save Demand Charges

TOD Consumption Breakup (Units)

| Zone | Consumption (Units) | Percentage |
|------|---------------------|------------|
| A | 136,096 | 24.98% |
| B | 66,369 | 12.18% |
| C | 178,029 | 32.68% |
| D | 164,347 | 30.16% |

TOD CHARGES

| ZONE | TIMING | Charges Rs. |
|------|---------------------|-------------|
| A | 00:00 Hrs-06:00 Hrs | 0.00 |
| B | 06:00 Hrs-09:00 Hrs | 0.00 |
| C | 09:00 Hrs-17:00 Hrs | -231793.76 |
| D | 17:00 Hrs-24:00 Hrs | 356632.99 |

By shifting your peak hour consumption (D) to solar hour consumption (C), you can earn higher rebate on energy charges.

Power Factor Trend

| Month | Power Factor |
|--------|--------------|
| AUG-24 | 0.998 |
| SEP-24 | 0.998 |
| OCT-24 | 0.999 |
| NOV-24 | 0.997 |
| DEC-24 | 0.999 |
| JAN-25 | 0.999 |
| FEB-25 | 0.999 |
| MAR-25 | 0.998 |
| APR-25 | 0.999 |
| MAY-25 | 0.999 |
| JUN-25 | 0.999 |
| JUL-25 | 0.999 |

Billed PF : 0.999

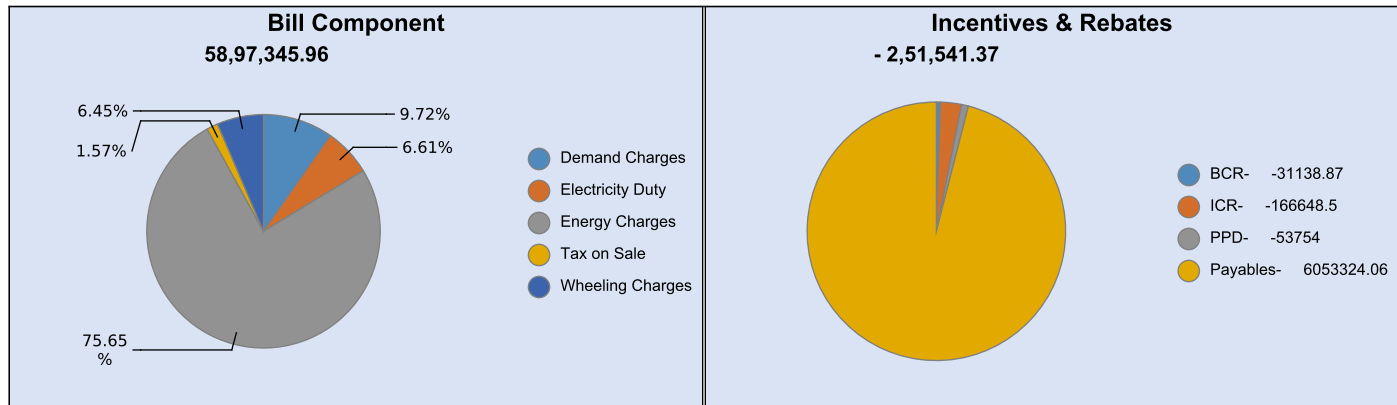
Your yearly average power factor is 0.999. You can save 0.14% of units by improving the PF to unity.

Maintain LF above 75% and earn LF Incentive upto subject to sealing of 15%.

Load Factor Trend

| Month | Load Factor (%) |
|--------|-----------------|
| AUG-24 | 31 |
| SEP-24 | 36 |
| OCT-24 | 31 |
| NOV-24 | 25 |
| DEC-24 | 37 |
| JAN-25 | 37 |
| FEB-25 | 36 |
| MAR-25 | 35 |
| APR-25 | 43 |
| MAY-25 | 41 |
| JUN-25 | 45 |
| JUL-25 | 54 |

| Debit | | | Credit | | |
|---|------------|------------------|--------------------------------------|------------------|---------------------------|
| | | Amount in Rs. | | Before PPD | After PPD |
| Demand Charges @ Rs.600 | | 6,07,800.00 | Prompt Payment Discount | - 53,754.00 | |
| Wheeling Charge @ 0.74 Rs/U | | 4,03,182.34 | Load Factor Incentive | 0.00 | |
| Energy Charges | | 47,29,219.88 | Incremental Consum. Rebate | - 1,66,648.50 | - 1,66,648.50 |
| TOD Tariff EC | | 1,24,839.23 | | | |
| FAC @ -65.00 Ps./U | | - 3,54,146.65 | | | |
| | | | | | |
| Electricity Duty | | 4,13,317.11 | | | |
| Tax on Sale @ 18.00 Ps./U | | 97,973.28 | | | |
| | | 0.00 | | | |
| Charges For Excess Demand | | 0.00 | | | |
| Tax Collection at Source | | 0.00 | | | |
| | | | Bulk Consumption Rebate | | - 31,138.87 |
| | | | | | |
| | | | | | |
| Debit Bill Adjustment | | 0.00 | | | |
| TOTAL CURRENT BILL AS PER TARIFF | | 58,86,675.56 | | | |
| Delay Payment Charges Rs. | | 73,583.44 | | | |
| Arrears Details (Supply may be disconnected for arrears amount as per notice issued.) | | | Payment considered upto : 31/07/2025 | | |
| Principal Arrears | - 4,599.31 | Interest Arrears | 0.00 | Current Interest | 0.00 |
| Total Bill Amount Payable Rs. (Amount Rounded to Nearest Rs. 10/-) | | Before PPD | After PPD upto Due Date | | After Due Date (with DPC) |
| | | 58,28,320 | 58,82,080 | | 59,55,660 |
| Amount In Words FIFTY -EIGHT LAKH EIGHTY -TWO THOUSAND EIGHTY ONLY | | | | | |
| | | | | | |



| ENERGY CHARGE DETAILS | | | |
|--------------------------|----------|-------------|--------------|
| Consumption Type | Units | Rate | Charges Rs. |
| Industrial | 5,44,841 | 8.68 | 47,29,219.88 |
| Residential | 0 | 7.34 | 0.00 |
| Commercial | 0 | 14.03 | 0.00 |
| ELECTRICITY DUTY DETAILS | | | |
| E.D. on (Rs.) | Rate % | Amount Rs. | |
| 55,10,894.80 | 7.50 | 4,13,317.11 | |
| 0.00 | 16.00 | 0.00 | |
| 0.00 | 21.00 | 0.00 | |

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1912, 1800-233-3435, 1800-212-3435

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**Rule & Procedure for Consumer Grievances Redressal is available at
www.mahadiscom.in -> consumer portal -> CGRF**

IMPORTANT MESSAGES

- Tariff Revised w.e.f. 01.07.2025 as per MYT order in Case No. 217 of 2024 dated 28.03.2025 and addendum order in Case No. 75 of 2025 dated 25.06.2025.
- Tariff Order is available at Mahavitaran Portal <https://www.mahadiscom.in/consumer/en/tariff-details/>
- Physical Bills are not served. You can view and pay bill online at portal <https://wss.mahadiscom.in/wss/wss>
- Consumers can pay online using Net Banking, Credit/Debit cards at <https://wss.mahadiscom.in/wss/wss> after registration.
- As per Income Tax provision vide section 269 ST cash receipt of Rs. 2.00 lakhs and above will not be accepted by MSEDCL against any type of payment.
- Submit / update your E-mail id and mobile number to Circle office for receiving prompt alerts through SMS.
- Submit / update your PAN and GSTIN to circle office with copies of PAN and GSTIN for verification.
- Special desk is operational for HT Consumers, please contact : htconsumer@mahadiscom.in for any clarification / query or grievance.
- For any payment to MSEDCL , ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience.

TERMS & CONDITIONS

- The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
- The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
- This bill is issued subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the MSEDCL.
- This bill for power supply cannot be treated or utilised as proof that the premises for which the power supply has been granted is an authorised structure nor would the issuance of the bill amount to proof of ownership of the premises.
- Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
- If the cheque is sent by post, the same should be posted three clear days in advance of the due date.
- If the amount is paid by cheque/DD, the date on which the amount gets cleared, or a maximum of 3 days from the date of depositing the cheque will be considered as the bill payment date.
- In case of payment made through RTGS/NEFT/Pay Order, the date of amount credited to MSEDCL's account will be treated as receipt date.

Facility to upload TDS Certificates of TDS deducted u/s 194Q of IT Act is made available on the link given below. It is requested to upload TDS Certificates accordingly.

<https://pro.mahadiscom.in/ConsumerInfo/tdsCertificate.jsp>

It is requested to submit the details of TDS deducted u/s 194Q on following link upto 19-AUG-25 to avoid reporting of short payment.

<https://pro.mahadiscom.in/ConsumerInfo/tdsInformation.jsp>

\$\$ Incremental Consumption Rebate if paid on or before 11-AUG-25 : Rs. 166648.50 / after 11-AUG-25 Rs. 166648.50 on units 222198. Ref consumption : 322381

****** PROMPT PAYMENT DISCOUNT Rs. 53754 IF PAID ON OR BEFORE 11-AUG-25**

| TOD Slot Rebate Details | | | | |
|-------------------------|------------------|----------|--------|---------------|
| Zone | Consumption Type | Units | Rate | Amount |
| A | Industrial | 1,36,096 | 0 | 0.00 |
| | Residential | 0 | 0 | |
| | Commercial | 0 | 0 | |
| B | Industrial | 66,369 | 0 | 0.00 |
| | Residential | 0 | 0 | |
| | Commercial | 0 | 0 | |
| C | Industrial | 1,78,029 | -1.302 | - 2,31,793.76 |
| | Residential | 0 | 0 | |
| | Commercial | 0 | 0 | |
| D | Industrial | 1,64,347 | 2.17 | 3,56,632.99 |
| | Residential | 0 | 0 | |
| | Commercial | 0 | 0 | |

| Adjustment Details | | |
|--------------------------------|-----------------------------|---------------------------------|
| Adjustment Type | Debit Amount (incl in Bill) | Credit Amount (incl in Arrears) |
| PROMPT PAYMENT DISCOUNT | 0.00 | 42,392.00 |
| Incremental Consumption Rebate | 0.00 | 1,11,019.50 |
| TDS | 0.00 | 4,602.00 |



MAHARASHTRA STATE ELECTRICITY DISTRIBUTION COMPANY LTD.

(A Govt. of Maharashtra Undertaking)

CIN: U40109MH20055GC153645

To,
M/S AARTI INDUSTRIES LTD
PLOT NO. L-4,L-5,L-8,L-9/1,
MIDC-TARAPURBOISAR,
Boisar (CT)PALGHARPALGHAR

PIN CODE : 401506

Subject :- Installation of Class A Power Quality Meter (PQM)-extension of time limit.

Ref :- Notice issued along with Energy Bill of June 2025.

Dear Consumer,

This letter refers to our previous communication cited under reference regarding the non-compliance with Regulation 22.15 of MERC Supply Code & SOP (Including Power Quality) Regulations 2021 regarding the installation of a Class 'A' Power Quality Meter (PQM). As informed, the time period for installation of PQM is already expired in Feb-2022.

In this regard it has come to our attention that some consumers have concern on the provided timeline of one month in the reference notice for PQM installation. In consideration of these concerns and to facilitate compliance, it has been decided to extend the time limit upto Dec-2025 i.e. within six (06) months from the date of receipt of the reference notice.

Accordingly you are required to install a Class 'A' Power Quality Meter at your own expenses and share the online data with MSEDCL within above stipulated extended time period from the date of this communication.


We urge you to take immediate necessary action to ensure compliance within the extended timeframe. For any query kindly contact the office of the undersigned.

05 August 2025

163-MIDC(BOISAR) S/DN.

**Superintending Engineer
PALGHAR MINI CIRCLE, MSEDCL**

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD.



MAHAVITARAN
Maharashtra State Electricity Distribution Co. Ltd.

BILL OF SUPPLY FOR THE MONTH OF **AUG-2025**

GSTIN:27AAECM2933K1ZB

Website:www.mahadiscom.in

202508154170418

HSN CODE:27160000

PALGHAR MINI CIRCLE - 541

PALGHAR O&MD - 543

BOISAR(MIDC) - 163

1

Consumer No. : 003019001996

Consumer Name : M/S AARTI INDUSTRIES LTD

Address : PLOT NO. L-4,L-5,L-8,L-9/1

MIDC-TARAPURBOISAR

Village : Boisar (CT)PALGHARPALGHAR Pin Code : 401506

Mobile No. : 85***08**

Email : *jana@aarti-industries.com**

| | | |
|------------------------------|------------|---------------------------|
| BILL DATE | 08/09/2025 | 61,35,260 |
| DUE DATE | 22/09/2025 | |
| IF PAID UPTO | 15/09/2025 | 60,79,180 |
| IF PAID AFTER | 22/09/2025 | 62,11,950 |
| Last Receipt No./Date | | : 000A017184 / 07-08-2025 |
| Last Month Payment | | : 57,66,670.00 |

| | | | |
|------------------------------------|--------------|----------------------------------|------|
| Security Deposit Held Rs. : | 80,42,034.00 | Addl. S.D. Demanded Rs. : | 0.00 |
| Bank Guarantee Rs. : | 0.00 | S.D. Arrears Rs. : | 0.00 |

Details for making Energy Bill payment through RTGS/NEFT mode

o Beneficiary Name: MSedCL

o Beneficiary Account Number: **MSEDHT01003019001996**

o Name of Bank: State Bank of India

o IFS Code: **SBIN0008965 (fifth,sixth and seventh character is zero)**

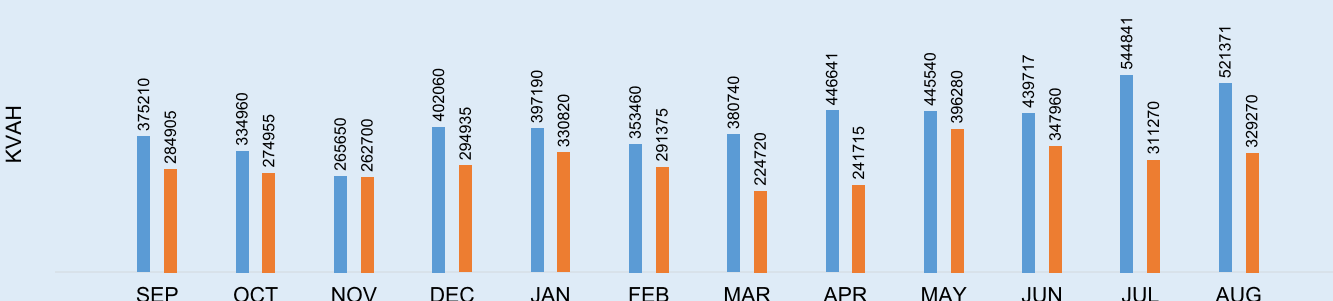
o Name of Branch: IFB, BKC Branch-MSedCL

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

| | | |
|---|-------------------------------------|--|
| GSTIN : | PAN : AABCA2787L | Metering Type : HT |
| Date of Connection : 05/02/1992 | Tariff : 101 HT-I A | Meter No : Secure(055)-M32460001977 |
| Contract Demand (KVA) : 1350.00 | Old Tariff : HT-I A | CT Ratio : 5A/5A |
| Connected Load (KW) : 900.00 | Elec. Duty : 10 PART F | PT Ratio : 11KV/110V |
| Sanctioned Load (KW): 3000 | Urban/Rural : Rural | Connected CT Ratio : 100A/5A |
| Feeder Voltage (KV) : 11 | Seasonal : | Connected PT Ratio : 11KV/110V |
| Feeder Name: 11 KV N ZONE FEEDER | Scale/Sector : Small Scale / | |
| Express Feeder : No | | |
| Substation Name: 11 KV SWITCHING S/STN | | LIS Indicator : |
| MIDC Zone : OTHER AREA | | |
| Activity: CHEMICAL INDUSTRY | | |

CONSUMPTION TREND

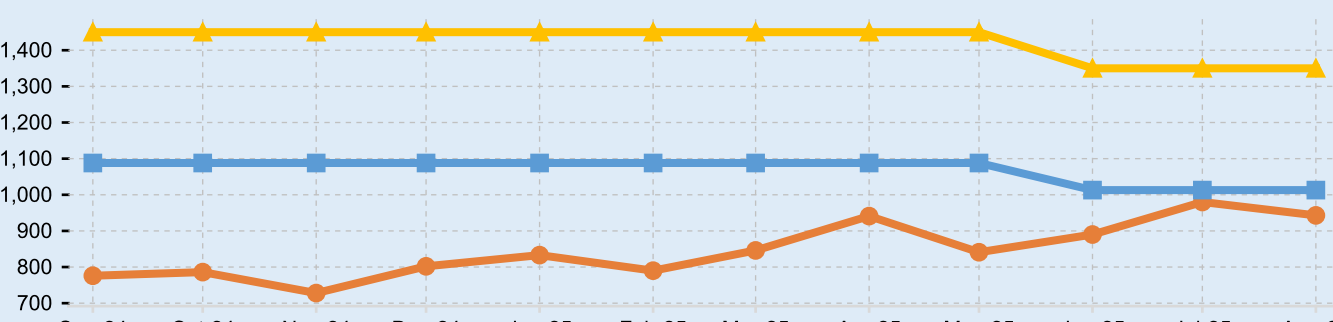
■ CURRENT YEAR ■ PREVIOUS YEAR



| Month | Current Year (KVAH) | Previous Year (KVAH) |
|-------|---------------------|----------------------|
| SEP | 375210 | 284905 |
| OCT | 334960 | 274955 |
| NOV | 265650 | 262700 |
| DEC | 402060 | 294935 |
| JAN | 397190 | 330820 |
| FEB | 353460 | 291375 |
| MAR | 380740 | 224720 |
| APR | 446641 | 241715 |
| MAY | 445540 | 396280 |
| JUN | 439717 | 347960 |
| JUL | 544841 | 311270 |
| AUG | 521371 | 329270 |

KVAMD

■ Billed Demand ■ Recorded Demand ■ Contract Demand



| Month | Billed Demand (KVAMD) | Recorded Demand (KVAMD) | Contract Demand (KVAMD) |
|--------|-----------------------|-------------------------|-------------------------|
| Sep-24 | 1080 | 780 | 1450 |
| Oct-24 | 1080 | 790 | 1450 |
| Nov-24 | 1080 | 730 | 1450 |
| Dec-24 | 1080 | 800 | 1450 |
| Jan-25 | 1080 | 840 | 1450 |
| Feb-25 | 1080 | 790 | 1450 |
| Mar-25 | 1080 | 850 | 1450 |
| Apr-25 | 1080 | 950 | 1450 |
| May-25 | 1080 | 840 | 1450 |
| Jun-25 | 1010 | 890 | 1350 |
| Jul-25 | 1010 | 980 | 1350 |
| Aug-25 | 1010 | 940 | 1350 |

| CURRENT CONSUMPTION DETAILS | | | | | | | |
|-----------------------------|------------|------------|------------|-------------|--------------|---------|----------|
| Reading Details | | KWH | KVAH | RKVAH (LAG) | RKVAH (LEAD) | KW (MD) | KVA (MD) |
| Current | 31/08/2025 | 62198.273 | 62312.783 | 507.869 | 1657.712 | 47.152 | 47.160 |
| Previous | 31/07/2025 | 36153.698 | 36244.232 | 325.831 | 967.477 | | |
| Difference | | 26044.575 | 26068.551 | 182.038 | 690.235 | | |
| Multiplying Factor | | 20.000 | 20.000 | 20.000 | 20.000 | 20.000 | 20.000 |
| Consumption | | 520891.500 | 521371.020 | 3640.760 | 13804.700 | 943.040 | 943.200 |
| L.T. Metering | | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Adjustment | | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Assessed Consumption | | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Total Consumption | | 520892.000 | 521371.000 | 3641.000 | 13805.000 | 943.000 | 943.000 |

TOD Recorded MD

| Zone | MD |
|------|-----|
| A | 930 |
| B | 868 |
| C | 943 |
| D | 914 |

| Billing Demand | |
|--|-----------|
| Recorded MD (except A Zone) | 943 |
| 75% of Highest Demand preceding 11months | 735 (JUL) |
| 75% of CD | 1013.00 |
| Billed Demand (KVA) (Max of above) | 1013 |

Review your Contract Demand as per Recorded Demand to save Demand Charges

TOD Consumption Breakup (Units)

| Zone | Units | Percentage |
|------|---------|------------|
| A | 132,754 | 25.46% |
| B | 63,504 | 12.18% |
| C | 171,355 | 32.87% |
| D | 153,759 | 29.49% |

| TOD CHARGES | | |
|-------------|---------------------|-------------|
| ZONE | TIMING | Charges Rs. |
| A | 00:00 Hrs-06:00 Hrs | 0.00 |
| B | 06:00 Hrs-09:00 Hrs | 0.00 |
| C | 09:00 Hrs-17:00 Hrs | -223104.21 |
| D | 17:00 Hrs-24:00 Hrs | 333657.03 |

By shifting your peak hour consumption (D) to solar hour consumption (C), you can earn higher rebate on energy charges.

Power Factor Trend

| Month | Power Factor |
|--------|--------------|
| SEP-24 | 0.998 |
| OCT-24 | 0.999 |
| NOV-24 | 0.997 |
| DEC-24 | 0.999 |
| JAN-25 | 0.999 |
| FEB-25 | 0.999 |
| MAR-25 | 0.998 |
| APR-25 | 0.999 |
| MAY-25 | 0.999 |
| JUN-25 | 0.999 |
| JUL-25 | 0.999 |
| AUG-25 | 0.999 |

Billed PF : 0.999

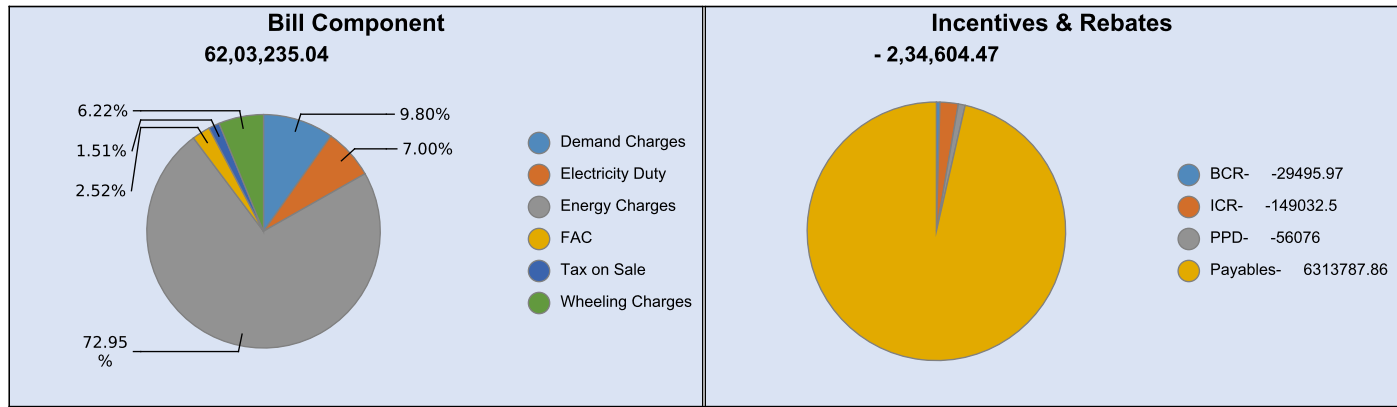
Your yearly average power factor is 0.999. You can save 0.13% of units by improving the PF to unity.

Maintain LF above 75% and earn LF Incentive upto subject to sealing of 15%.

Load Factor Trend

| Month | Load Factor |
|--------|-------------|
| SEP-24 | 36 |
| OCT-24 | 31 |
| NOV-24 | 25 |
| DEC-24 | 37 |
| JAN-25 | 37 |
| FEB-25 | 36 |
| MAR-25 | 35 |
| APR-25 | 43 |
| MAY-25 | 41 |
| JUN-25 | 45 |
| JUL-25 | 54 |
| AUG-25 | 52 |

| Debit | | Credit | | |
|---|---------------|----------------------------|--------------------------------|----------------------------------|
| | Amount in Rs. | | Before PPD | After PPD |
| Demand Charges @ Rs.600 | 6,07,800.00 | Prompt Payment Discount | - 56,076.00 | |
| Wheeling Charge @ 0.74 Rs/U | 3,85,814.54 | Load Factor Incentive | 0.00 | |
| Energy Charges | 45,25,500.28 | Incremental Consum. Rebate | - 1,49,032.50 | - 1,49,032.50 |
| TOD Tariff EC | 1,10,552.82 | | | |
| FAC @ 30.00 Ps./U | 1,56,411.30 | | | |
| | | | | |
| Electricity Duty | 4,33,955.92 | | | |
| Tax on Sale @ 18.00 Ps./U | 93,753.00 | | | |
| | 0.00 | | | |
| Charges For Excess Demand | 0.00 | | | |
| Tax Collection at Source | 0.00 | | | |
| | | Bulk Consumption Rebate | | - 29,495.97 |
| | | | | |
| | | | | |
| Debit Bill Adjustment | 0.00 | | | |
| TOTAL CURRENT BILL AS PER TARIFF | | 61,35,259.39 | | |
| Delay Payment Charges Rs. | 76,690.74 | | | |
| Arrears Details (Supply may be disconnected for arrears amount as per notice issued.) Payment considered upto : 04/09/2025 | | | | |
| Principal Arrears | - 2.49 | Interest Arrears | 0.00 | Current Interest 0.00 |
| Total Bill Amount Payable Rs. (Amount Rounded to Nearest Rs. 10/-) | | Before PPD | After PPD upto Due Date | After Due Date (with DPC) |
| | | 60,79,180 | 61,35,260 | 62,11,950 |
| Amount In Words SIXTY -ONE LAKH THIRTY -FIVE THOUSAND TWO HUNDRED SIXTY ONLY | | | | |



| ENERGY CHARGE DETAILS | | | |
|--------------------------|----------|-------------|--------------|
| Consumption Type | Units | Rate | Charges Rs. |
| Industrial | 5,21,371 | 8.68 | 45,25,500.28 |
| Residential | 0 | 7.34 | 0.00 |
| Commercial | 0 | 14.03 | 0.00 |
| ELECTRICITY DUTY DETAILS | | | |
| E.D. on (Rs.) | Rate % | Amount Rs. | |
| 57,86,078.94 | 7.50 | 4,33,955.92 | |
| 0.00 | 16.00 | 0.00 | |
| 0.00 | 21.00 | 0.00 | |

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IMPORTANT MESSAGES

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- Tariff Order is available at Mahavitaran Portal <https://www.mahadiscom.in/consumer/en/tariff-details/>
- Physical Bills are not served. You can view and pay bill online at portal <https://wss.mahadiscom.in/wss/wss>
- Consumers can pay online using Net Banking, Credit/Debit cards at <https://wss.mahadiscom.in/wss/wss> after registration.
- As per Income Tax provision vide section 269 ST cash receipt of Rs. 2.00 lakhs and above will not be accepted by MSEDCL against any type of payment.
- Submit / update your E-mail id and mobile number to Circle office for receiving prompt alerts through SMS.
- Submit / update your PAN and GSTIN to circle office with copies of PAN and GSTIN for verification.
- Special desk is operational for HT Consumers, please contact : htconsumer@mahadiscom.in for any clarification / query or grievance.
- For any payment to MSEDCL , ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience.

TERMS & CONDITIONS

- The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
- The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
- This bill is issued subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the MSEDCL.
- This bill for power supply cannot be treated or utilised as proof that the premises for which the power supply has been granted is an authorised structure nor would the issuance of the bill amount to proof of ownership of the premises.
- Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
- If the cheque is sent by post, the same should be posted three clear days in advance of the due date.
- If the amount is paid by cheque/DD, the date on which the amount gets cleared, or a maximum of 3 days from the date of depositing the cheque will be considered as the bill payment date.
- In case of payment made through RTGS/NEFT/Pay Order, the date of amount credited to MSEDCL's account will be treated as receipt date.

Facility to upload TDS Certificates of TDS deducted u/s 194Q of IT Act is made available on the link given below. It is requested to upload TDS Certificates accordingly.

<https://pro.mahadiscom.in/ConsumerInfo/tdsCertificate.jsp>

It is requested to submit the details of TDS deducted u/s 194Q on following link upto 22-SEP-25 to avoid reporting of short payment.

<https://pro.mahadiscom.in/ConsumerInfo/tdsInformation.jsp>


\$\$ Incremental Consumption Rebate if paid on or before 15-SEP-25 : Rs. 149032.50 / after 15-SEP-25 Rs. 149032.50 on units 198710. Ref consumption : 322381

****** PROMPT PAYMENT DISCOUNT Rs. 56076 IF PAID ON OR BEFORE 15-SEP-25**

| TOD Slot Rebate Details | | | | |
|-------------------------|------------------|----------|--------|---------------|
| Zone | Consumption Type | Units | Rate | Amount |
| A | Industrial | 1,32,754 | 0 | 0.00 |
| | Residential | 0 | 0 | |
| | Commercial | 0 | 0 | |
| B | Industrial | 63,504 | 0 | 0.00 |
| | Residential | 0 | 0 | |
| | Commercial | 0 | 0 | |
| C | Industrial | 1,71,355 | -1.302 | - 2,23,104.21 |
| | Residential | 0 | 0 | |
| | Commercial | 0 | 0 | |
| D | Industrial | 1,53,759 | 2.17 | 3,33,657.03 |
| | Residential | 0 | 0 | |
| | Commercial | 0 | 0 | |

| Adjustment Details | | |
|--------------------------------|-----------------------------|---------------------------------|
| Adjustment Type | Debit Amount (incl in Bill) | Credit Amount (incl in Arrears) |
| PROMPT PAYMENT DISCOUNT | 0.00 | 53,131.00 |
| Incremental Consumption Rebate | 0.00 | 1,66,648.50 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD.



MAHAVITARAN
Maharashtra State Electricity Distribution Co. Ltd.

BILL OF SUPPLY FOR THE MONTH OF SEP-2025

GSTIN:27AAECM2933K1ZB Website:www.mahadiscom.in 202509254171814

HSN CODE:27160000

PALGHAR MINI CIRCLE - 541 PALGHAR O&MD - 543 BOISAR(MIDC) - 163

1

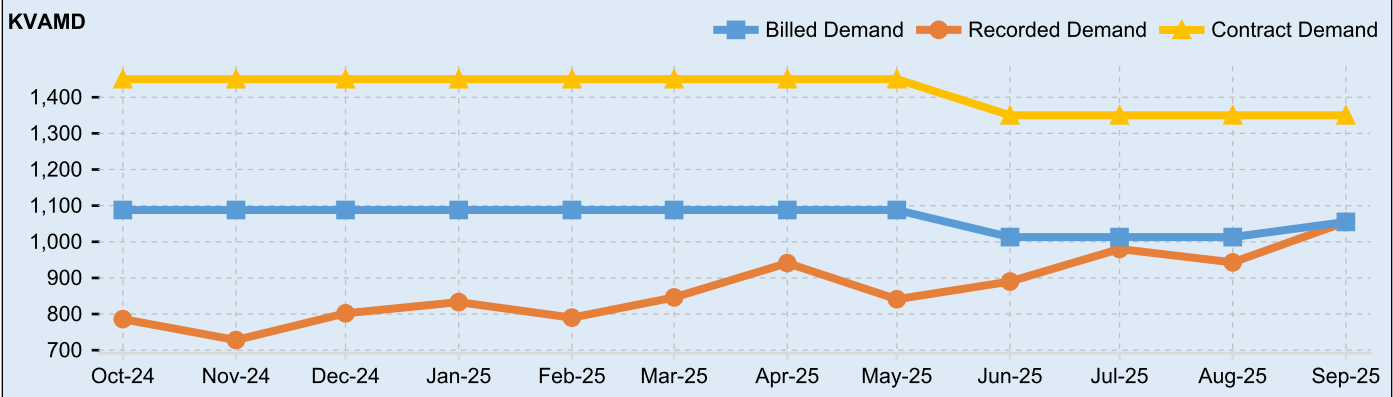
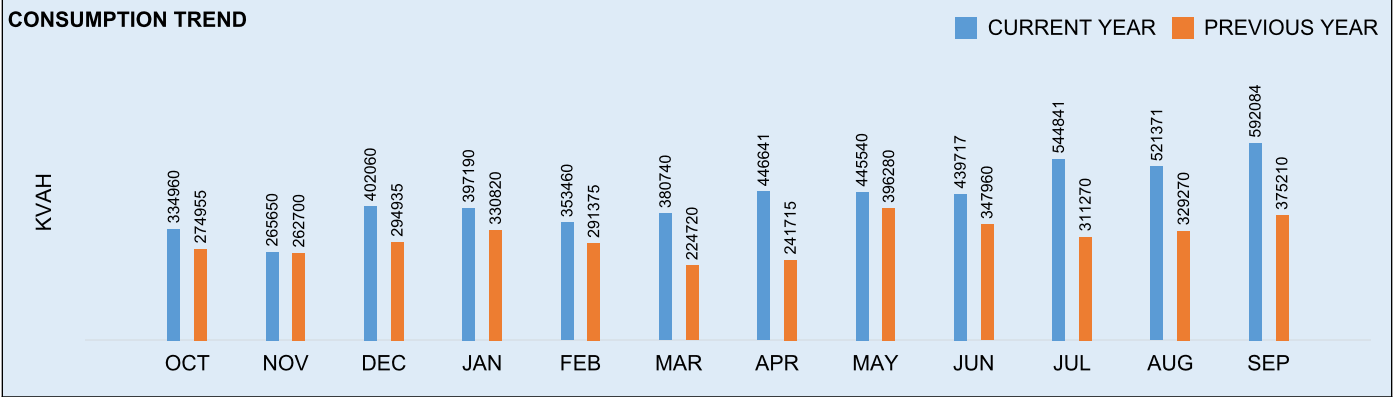
| | | | |
|---|--|--------------|---------------------------------------|
| Consumer No. : 003019001996 Consumer Name : M/S AARTI INDUSTRIES LTD Address : PLOT NO. L-4,L-5,L-8,L-9/1 MIDC-TARAPURBOISAR Village : Boisar (CT)PALGHARPALGHAR Pin Code : 401506 Mobile No. : 85*****08 Email : ***jana@aarti-industries.com | BILL DATE | 06/10/2025 | 70,63,350 |
| | DUE DATE | 20/10/2025 | |
| | IF PAID UPTO | 13/10/2025 | 69,98,740 |
| | IF PAID AFTER | 20/10/2025 | 71,51,720 |
| | Last Receipt No./Date : 000A020520 / 10-09-2025 | | |
| | Last Month Payment : 60,79,180.00 | | |
| Security Deposit Held Rs. : | | 80,42,034.00 | Addl. S.D. Demanded Rs. : 0.00 |
| Bank Guarantee Rs. : | | 0.00 | S.D. Arrears Rs. : 0.00 |

Details for making Energy Bill payment through RTGS/NEFT mode

- o Beneficiary Name: MSEDCL
- o Name of Bank: State Bank of India
- o Name of Branch: IFB, BKC Branch-MSEDCL
- o Beneficiary Account Number: **MSEDHT01003019001996**
- o IFS Code: **SBIN0008965 (fifth,sixth and seventh character is zero)**

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

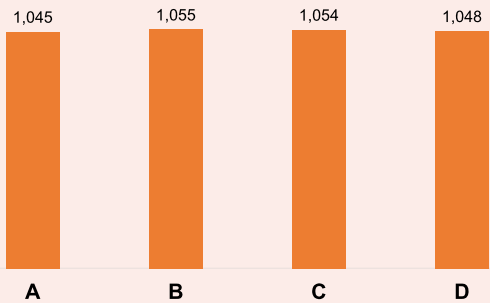
| | | |
|---|-------------------------------------|--|
| GSTIN : | PAN : AABCA2787L | Metering Type : HT |
| Date of Connection : 05/02/1992 | Tariff : 101 HT-I A | Meter No : Secure(055)-Q1187349 |
| Contract Demand (KVA) : 1350.00 | Old Tariff : HT-I A | CT Ratio : 5A/5A |
| Connected Load (KW) : 900.00 | Elec. Duty : 10 PART F | PT Ratio : 11KV/110V |
| Sanctioned Load (KW): 3000 | Urban/Rural : Rural | Connected CT Ratio : 75A/5A |
| Feeder Voltage (KV) : 11 | Seasonal : | Connected PT Ratio : 11KV/110V |
| Feeder Name: 11 KV N ZONE FEEDER | Scale/Sector : Small Scale / | |
| Express Feeder : No | | |
| Substation Name: 11 KV SWITCHING S/STN | | LIS Indicator : |
| MIDC Zone : OTHER AREA | | |
| Activity: CHEMICAL INDUSTRY | | |



CURRENT CONSUMPTION DETAILS

| Reading Details | | KWH | KVAH | RKVAH (LAG) | RKVAH (LEAD) | KW (MD) | KVA (MD) |
|----------------------|------------|------------|------------|-------------|--------------|----------|----------|
| Current | 30/09/2025 | 25622.750 | 25737.730 | 382.960 | 477.380 | 70.337 | 70.347 |
| Previous | 12/09/2025 | 179.570 | 277.170 | 99.530 | 45.940 | | |
| Difference | | 25443.180 | 25460.560 | 283.430 | 431.440 | | |
| Multiplying Factor | | 15.000 | 15.000 | 15.000 | 15.000 | 15.000 | 15.000 |
| Consumption | | 381647.700 | 381908.400 | 4251.450 | 6471.600 | 1055.055 | 1055.205 |
| L.T. Metering | | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Adjustment | | 209995.000 | 210176.000 | 2358.000 | 4557.000 | 0.000 | 0.000 |
| Assessed Consumption | | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Total Consumption | | 591643.000 | 592084.000 | 6609.000 | 11029.000 | 1055.000 | 1055.000 |

TOD Recorded MD



Billing Demand

Recorded MD (except A Zone)

1055

75% of Highest Demand preceding 11months

735 (JUL)

75% of CD

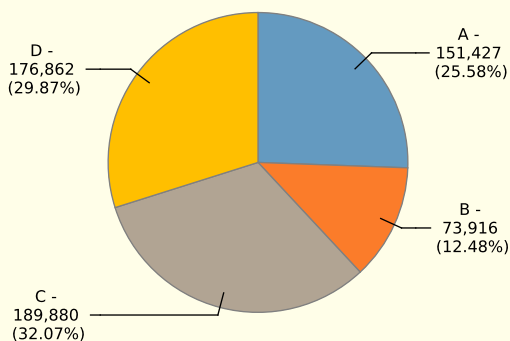
1013.00

Billed Demand (KVA) (Max of above)

1055

Review your Contract Demand as per Recorded Demand to save Demand Charges

TOD Consumption Breakup (Units)

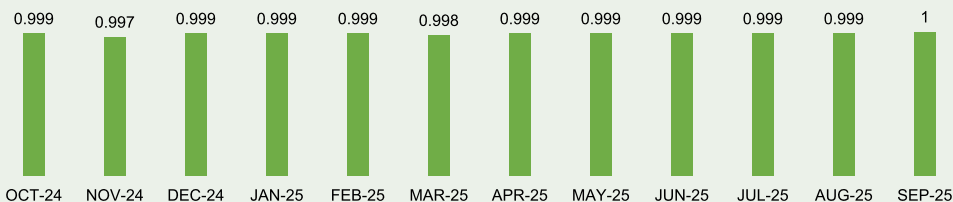


TOD CHARGES

| ZONE | TIMING | Charges Rs. |
|------|---|-------------|
| A | 00:00 Hrs-06:00 Hrs & 22:00 Hrs-24:00 Hrs | 0.00 |
| B | 06:00 Hrs-09:00 Hrs & 12:00 Hrs-18:00 Hrs | -39421.87 |
| C | 09:00 Hrs-12:00 Hrs | 0.00 |
| D | 18:00 Hrs-22:00 Hrs | 229920.60 |

By shifting your peak hour consumption (D) to solar hour consumption (C), you can earn higher rebate on energy charges.

Power Factor Trend

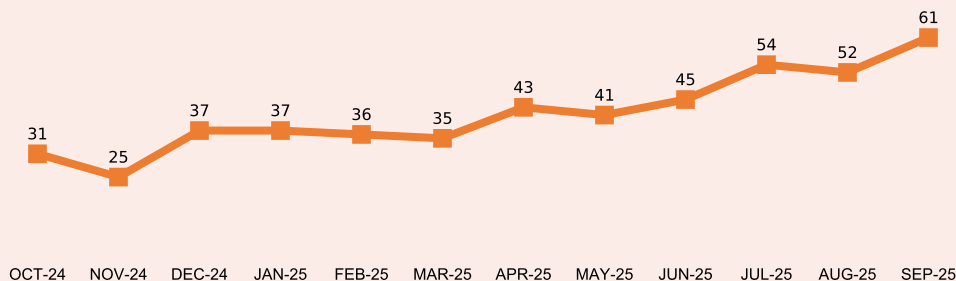


Billed PF : 1

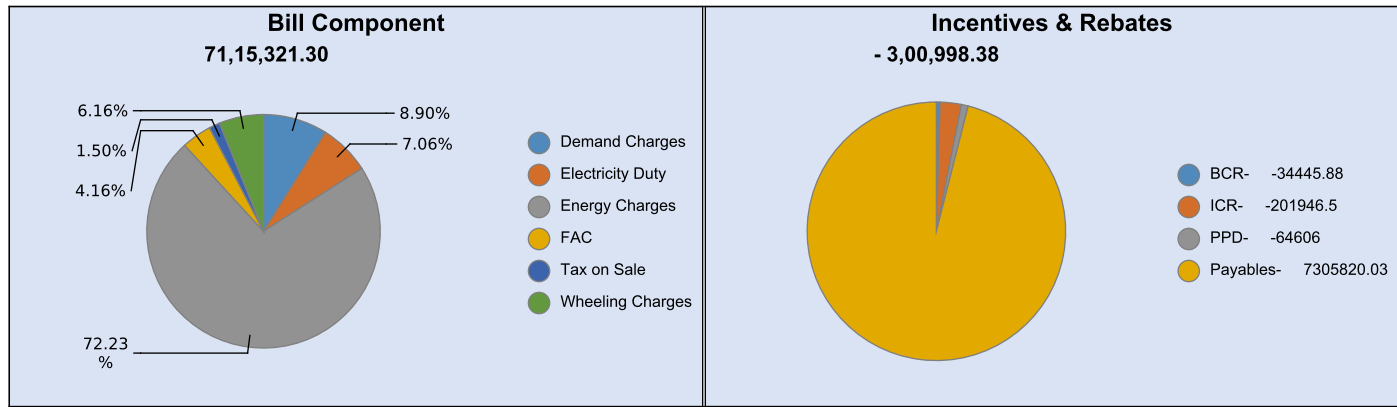
Your yearly average power factor is 0.999. You can save 0.12% of units by improving the PF to unity.

Load Factor Trend

Maintain LF above 75% and earn LF Incentive upto subject to sealing of 15%.



| Debit | | | Credit | | |
|---|---------------|------------------|--------------------------------------|------------------|---------------------------|
| | Amount in Rs. | | | Before PPD | After PPD |
| Demand Charges @ Rs.600 | 6,33,000.00 | | Prompt Payment Discount | - 64,606.00 | |
| Wheeling Charge @ 0.74 Rs/U | 4,38,142.16 | | Load Factor Incentive | 0.00 | |
| Energy Charges | 51,39,289.12 | | Incremental Consum. Rebate | - 2,01,946.50 | - 2,01,946.50 |
| TOD Tariff EC | 1,90,498.73 | | | | |
| FAC @ 50.00 Ps./U | 2,96,042.00 | | | | |
| | | | | | |
| Electricity Duty | 5,02,272.90 | | | | |
| Tax on Sale @ 18.00 Ps./U | 1,06,575.12 | | | | |
| | 0.00 | | | | |
| Charges For Excess Demand | 0.00 | | | | |
| Tax Collection at Source | 0.00 | | | | |
| | | | Bulk Consumption Rebate - 34,445.88 | | |
| | | | | | |
| | | | | | |
| Debit Bill Adjustment | 0.00 | | | | |
| TOTAL CURRENT BILL AS PER TARIFF | | | 70,69,427.65 | | |
| Delay Payment Charges Rs. | | | 88,367.85 | | |
| Arrears Details (Supply may be disconnected for arrears amount as per notice issued.) | | | Payment considered upto : 01/10/2025 | | |
| Principal Arrears | - 6,079.10 | Interest Arrears | 0.00 | Current Interest | 0.00 |
| Total Bill Amount Payable Rs. (Amount Rounded to Nearest Rs. 10/-) | Before PPD | | After PPD upto Due Date | | After Due Date (with DPC) |
| | 69,98,740 | | 70,63,350 | | 71,51,720 |
| Amount In Words SEVENTY LAKH SIXTY -THREE THOUSAND THREE HUNDRED FIFTY ONLY | | | | | |
| | | | | | |



| ENERGY CHARGE DETAILS | | | |
|--------------------------|----------|-------------|--------------|
| Consumption Type | Units | Rate | Charges Rs. |
| Industrial | 5,92,084 | 8.68 | 51,39,289.12 |
| Residential | 0 | 7.34 | 0.00 |
| Commercial | 0 | 14.03 | 0.00 |
| ELECTRICITY DUTY DETAILS | | | |
| E.D. on (Rs.) | Rate % | Amount Rs. | |
| 66,96,972.01 | 7.50 | 5,02,272.90 | |
| 0.00 | 16.00 | 0.00 | |
| 0.00 | 21.00 | 0.00 | |

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CUSTOMER CARE Toll Free No.
1912, 1800-233-3435, 1800-212-3435

HAPPY TO HELP YOU !!

**Rule & Procedure for Consumer Grievances Redressal is available at
www.mahadiscom.in -> consumer portal -> CGRF**

IMPORTANT MESSAGES

- Tariff Revised w.e.f. 01.07.2025 as per MYT order in Case No. 217 of 2024 dated 28.03.2025 and addendum order in Case No. 75 of 2025 dated 25.06.2025.
- Tariff Order is available at Mahavitaran Portal <https://www.mahadiscom.in/consumer/en/tariff-details/>
- Physical Bills are not served. You can view and pay bill online at portal <https://wss.mahadiscom.in/wss/wss>
- Consumers can pay online using Net Banking, Credit/Debit cards at <https://wss.mahadiscom.in/wss/wss> after registration.
- As per Income Tax provision vide section 269 ST cash receipt of Rs. 2.00 lakhs and above will not be accepted by MSEDCL against any type of payment.
- Submit / update your E-mail id and mobile number to Circle office for receiving prompt alerts through SMS.
- Submit / update your PAN and GSTIN to circle office with copies of PAN and GSTIN for verification.
- Special desk is operational for HT Consumers, please contact : htconsumer@mahadiscom.in for any clarification / query or grievance.
- For any payment to MSEDCL , ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience.

TERMS & CONDITIONS

- The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
- The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
- This bill is issued subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the MSEDCL.
- This bill for power supply cannot be treated or utilised as proof that the premises for which the power supply has been granted is an authorised structure nor would the issuance of the bill amount to proof of ownership of the premises.
- Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
- If the cheque is sent by post, the same should be posted three clear days in advance of the due date.
- If the amount is paid by cheque/DD, the date on which the amount gets cleared, or a maximum of 3 days from the date of depositing the cheque will be considered as the bill payment date.
- In case of payment made through RTGS/NEFT/Pay Order, the date of amount credited to MSEDCL's account will be treated as receipt date.

Facility to upload TDS Certificates of TDS deducted u/s 194Q of IT Act is made available on the link given below. It is requested to upload TDS Certificates accordingly.

<https://pro.mahadiscom.in/ConsumerInfo/tdsCertificate.jsp>

It is requested to submit the details of TDS deducted u/s 194Q on following link upto 20-OCT-25 to avoid reporting of short payment.

<https://pro.mahadiscom.in/ConsumerInfo/tdsInformation.jsp>

\$\$ Incremental Consumption Rebate if paid on or before 13-OCT-25 : Rs. 201946.50 / after 13-OCT-25 Rs. 201946.50 on units 269262. Ref consumption : 322381

Meter replaced on 12-Sep-2025. Units of old meter included in adjustment units.

****** PROMPT PAYMENT DISCOUNT Rs. 64606 IF PAID ON OR BEFORE 13-OCT-25**

| TOD Slot Rebate Details | | | | |
|-------------------------|------------------|----------|------|-------------|
| Zone | Consumption Type | Units | Rate | Amount |
| A | Industrial | 1,51,427 | 0 | 0.00 |
| | Residential | 0 | 0 | |
| | Commercial | 0 | 0 | |
| B | Industrial | 73,916 | -0.8 | - 39,421.87 |
| | Residential | 0 | 0 | |
| | Commercial | 0 | 0 | |
| C | Industrial | 1,89,880 | 0 | 0.00 |
| | Residential | 0 | 0 | |
| | Commercial | 0 | 0 | |
| D | Industrial | 1,76,862 | 1.3 | 2,29,920.60 |
| | Residential | 0 | 0 | |
| | Commercial | 0 | 0 | |

| Replaced Main Meter Readings | | | | | | |
|------------------------------|------------------|----------|-------|-------------------|----------------|----------|
| Meter Type | Current Reading | | MF | Consumption | SLOTWISE UNITS | |
| | Previous Reading | | | Adjustment | Slot 1 | Slot 3 |
| Meter Serial Number | Difference | | | Total Consumption | Slot 2 | Slot 4 |
| TOD-MAIN METER 3 CNT | 12/09/25 | 72821.57 | 20.00 | 210176.00 | | |
| | 31/08/25 | 62312.78 | | 0.00 | 55133.00 | 68689.00 |
| 055-M32460001977 | Units in KVAH | 10508.79 | | | 210176 | 26231.00 |

| Adjustment Details | | |
|--------------------------------|-----------------------------|---------------------------------|
| Adjustment Type | Debit Amount (incl in Bill) | Credit Amount (incl in Arrears) |
| PROMPT PAYMENT DISCOUNT | 0.00 | 56,076.00 |
| Incremental Consumption Rebate | 0.00 | 1,49,032.50 |
| TDS | 0.00 | 6,080.00 |



Boisar police Station, Dist - Palghar
Navapur Road, opp. Tata Steel Company, Near to
Camlin Naka, Boisar West, Tal-Dist- Palghar
Pincode no 401501, Contact no - 8669604044,
Email ID - boisarstation@gmail.com



Out No/Boisar police Station/2024 - 16633

Date - 22/10/2024

To,

M/s. Aarti Industries Ltd. (Unit-II),
Plot No. L-5, L-8, L-9/1, L4 MIDC, Tarapur,
Tal/ Dist: Palghar, Maharashtra.

Subject: Completion of Green Belt Development by Aarti Industries Ltd in the premises of Boisar Police Station

Dear Sir,

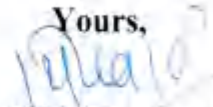
We would like to appreciate the green belt development initiative undertaken by Aarti Industries Ltd. in collaboration with Boisar Police Station. As per the agreement, Aarti Industries Ltd. has successfully developed a green belt on approximately 3 acres of land generously provided by the Boisar Police Station authority.

The M/s. Aarti Industries Ltd has completed the plantation of 3000 trees on the designated 3 acres land, marking a significant milestone in this joint project. This initiative was aimed at compensating for the lack of green belt space within Aarti Industries Ltd. premises. By utilizing the land offered by Boisar Police Station, we have successfully addressed this challenge while also contributing to the environmental enhancement of the area.

This project not only improves the ecological quality but also supports the well-being of the local community. We deeply appreciate the cooperation and support extended by the M/s. Aarti Industries Ltd in making this endeavor a success, and we look forward to maintaining this collaboration for a greenery, more sustainable future.



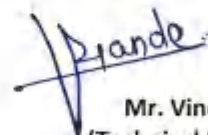
Thank you for your cooperation.



Yours,

(Shirish pawar)
Police Inspector
Boisar Police Station, Palghar



Recognised by Ministry of Environment and Forests (MoEF) / Central Pollution Control Board Govt. of India (CPCB)
ISO 9001:2015, ISO 45001 : 2018 and ISO 14001 : 2015 Certified Company

| TEST REPORT | | | | |
|--|---|------------------------------|-------------|---|
| Test Report No: - | GESEC/PRO/ANLM/2025-26/04/446 | | Report Date | 22.04.2025 |
| Sample ID: - | GESEC/PRO/ANLM/2025-26/04/446 | | | |
| Name & Address of the Customer: - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Noise Monitoring Sample Details | | | | |
| Type | Ambient Noise. | | | |
| Sampling Done by | M/s. Shree Swami Samarth Environmental Consultant. | | | |
| Standard Method | As Per IS: 9989:2020 | | | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | | Analysis End Date |
| 17.04.2025 | 17.04.2025 | 17.04.2025 | | 17.04.2025 |
| Name of Instrument | SEC/TAR/SL-4030 | Date of Calibration | | 10.10.2024 |
| Calibration Certificate No. | EI/ME/2109 | Due Date of Calibration | | 09.10.2025 |
| Test Location | Unit | Average Noise Level Readings | | CPCB Standards dB(A) |
| | | Day | Night | |
| Near Main Gate- I (L-5) | dB(A) | 63.8 | 58.5 | During Day time = 75 dB (A) During Night time= 70dB(A) |
| Near Gate No- II (L-8) | dB(A) | 64.9 | 57.8 | |
| Near Gate No- III (L-9) | dB(A) | 65.3 | 60.5 | |
| Remark- ➤ All above Noise level results are within Central Pollution Control Board Standards limit. ➤ Day/Night -75/70 dB (A). | | | | |
| <div style="display: flex; justify-content: space-between; align-items: center;">   <div style="text-align: right;">  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By </div> </div> | | | | |

End of Report

page 1 of 1

Terms and conditions

- The report is refer only to the sample tested and not applies to the bulk.
- The results shown in this test report may differ based on various factors including temperature, humidity, pressure, retention time etc.
- The test report cannot be reproduced wholly or in part and cannot be used for promotional or publicity purpose without the written consent of laboratory, GESEC.
- Samples will be retained for a period of seven (7) days after completion of analysis. Longer retention periods can be arranged, on request of the customer.
- We strictly maintain the confidentiality of all test result of sample(s) collected by us/ supplied by customer and not revel to third party unless required by the statutory or legal requirement.
- If on site there is no proper sampling location, source or port available the result of testing is not challenge.
- MoEF approved Lab by Govt. of India, till 28/02/2026 and NABL approved by Quality Council of India, till 28/02/2026.

Recognised by Ministry of Environment and Forests (MoEF) / Central Pollution Control Board Govt. of India (CPCB)
 ISO 9001:2015, ISO 45001 : 2018 and ISO 14001 : 2015 Certified Company

TEST REPORT

| | | | | |
|---|---|------------------------------|-------------------|---|
| Test Report No: - | GESEC/PRO/ANLM/2025-26/05/582 | Report Date | 03.06.2025 | |
| Sample ID: - | GESEC/PRO/ANLM/2025-26/05/582 | | | |
| Name & Address of the Customer: - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Noise Monitoring Sample Details | | | | |
| Type | Ambient Noise. | | | |
| Sampling Done by | M/s. Shree Swami Samarth Environmental Consultant. | | | |
| Standard Method | As Per IS: 9989:2020 | | | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 28.05.2025 | 28.05.2025 | 28.05.2025 | 28.05.2025 | |
| Name of Instrument | SEC/TAR/SL-4030 | Date of Calibration | 10.10.2024 | |
| Calibration Certificate No. | EI/ME/2109 | Due Date of Calibration | 09.10.2025 | |
| Test Location | Unit | Average Noise Level Readings | | CPCB Standards dB(A) |
| | | Day | Night | |
| Near Main Gate- I (L-5) | dB(A) | 61.4 | 56.4 | During Day time = 75 dB (A) During Night time= 70dB(A) |
| Near Gate No- II (L-8) | dB(A) | 62.6 | 56.2 | |
| Near Gate No- III (L-9) | dB(A) | 67.4 | 62.8 | |
| Remark- ➤ All above Noise level results are within Central Pollution Control Board Standards limit. ➤ Day/Night -75/70 dB (A). | | | | |



Hande
 Mr. Vinod Hande
 (Technical Manager)
 Reviewed & Authorized By

END OF REPORT

Page 1 of 1

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Recognised by Ministry of Environment and Forests (MoEF) / Central Pollution Control Board Govt. of India (CPCB)
ISO 9001:2015, ISO 45001 : 2018 and ISO 14001 : 2015 Certified Company

| TEST REPORT | | | | |
|---|--|--|-------------|--|
| Test Report No: - | GESEC/PRO/ANLM/2025-26/06/817 | | Report Date | 03.07.2025 |
| Sample ID: - | GESEC/PRO/ANLM/2025-26/06/817 | | | |
| Name & Address of the Customer: - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Noise Monitoring Sample Details | | | | |
| Type | Ambient Noise. | | | |
| Sampling Done by | M/s. Shree Swami Samarth Environmental Consultant. | | | |
| Standard Method | As Per IS: 9989:2020 | | | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | | Analysis End Date |
| 27.06.2025 | 27.06.2025 | 27.06.2025 | | 27.06.2025 |
| Name of Instrument | SEC/TAR/SL-4030 | Date of Calibration | | 10.10.2024 |
| Calibration Certificate No. | EI/ME/2109 | Due Date of Calibration | | 09.10.2025 |
| Test Location | Unit | Average Noise Level Readings | | CPCB Standards dB(A) During Day time = 75 dB (A) During Night time= 70dB(A) |
| | | Day | Night | |
| Near Main Gate- I (L-5) | dB(A) | 60.8 | 55.1 | |
| Near Gate No- II (L-8) | dB(A) | 61.4 | 58.7 | |
| Near Gate No- III (L-9) | dB(A) | 66.5 | 61.4 | |
| Remark- | | | | |
| <ul style="list-style-type: none"> ➤ All above Noise level results are within Central Pollution Control Board Standards limit. ➤ Day/Night -75/70 dB (A). | | | | |
| | |  | |  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By |

END OF REPORT

page 1 of 1

Terms and conditions

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- MoEF approved Lab by Govt. of India, till 28/02/2026 and NABL approved by Quality Council of India, till 28/02/2026.

Recognised by Ministry of Environment and Forests (MoEF) / Central Pollution Control Board Govt. of India (CPCB)
 ISO 9001:2015, ISO 45001 : 2018 and ISO 14001 : 2015 Certified Company

| TEST REPORT | | | | |
|--|--|------------------------------|-------------|---|
| Test Report No: - | GESEC/PRO/ANLM/2025-26/07/637 | | Report Date | 02.08.2025 |
| Sample ID: - | GESEC/PRO/ANLM/2025-26/07/637 | | | |
| Name & Address of the Customer: - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Noise Monitoring Sample Details | | | | |
| Type | Ambient Noise. | | | |
| Sampling Done by | M/s. Shree Swami Samarth Environmental Consultant. | | | |
| Standard Method | As Per IS: 9989:2020 | | | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | | Analysis End Date |
| 28.07.2025 | 28.07.2025 | 28.07.2025 | | 28.07.2025 |
| Name of Instrument | SEC/TAR/SL-4030 | Date of Calibration | | 10.10.2024 |
| Calibration Certificate No. | EI/ME/2109 | Due Date of Calibration | | 09.10.2025 |
| Test Location | Unit | Average Noise Level Readings | | CPCB Standards dB(A) |
| | | Day | Night | |
| Near Main Gate- I (L-5) | dB(A) | 61.6 | 56.9 | During Day time = 75 dB (A) During Night time= 70dB(A) |
| Near Gate No- II (L-8) | dB(A) | 62.5 | 57.3 | |
| Near Gate No- III (L-9) | dB(A) | 65.8 | 60.6 | |
| Remark- ➤ All above Noise level results are within Central Pollution Control Board Standards limit. ➤ Day/Night -75/70 dB (A). | | | | |
| <div style="display: flex; justify-content: space-between; align-items: center;"> <div>  </div> <div>  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By </div> </div> | | | | |

END OF REPORT

Page 1 of 1

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Recognised by Ministry of Environment and Forests (MoEF) / Central Pollution Control Board Govt. of India (CPCB)
ISO 9001:2015, ISO 45001 : 2018 and ISO 14001 : 2015 Certified Company

| TEST REPORT | | | | |
|---|--|------------------------------|-------------|---|
| Test Report No: - | GESEC/PRO/ANLM/2025-26/08/517 | | Report Date | 03.09.2025 |
| Sample ID: - | GESEC/PRO/ANLM/2025-26/08/517 | | | |
| Name & Address of the Customer: - | M/s. Aarti Industries Ltd. Unit II, Plot No. L-5, L-8 & L-9/1, MIDC, Tarapur, Boisar, Tal & Dist. Palghar. | | | |
| Noise Monitoring Sample Details | | | | |
| Type | Ambient Noise. | | | |
| Sampling Done by | M/s. Shree Swami Samarth Environmental Consultant. | | | |
| Standard Method | As Per IS: 9989:2020 | | | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | | Analysis End Date |
| 29.08.2025 | 29.08.2025 | 29.08.2025 | | 29.08.2025 |
| Name of Instrument | SEC/TAR/SL-4030 | Date of Calibration | | 10.10.2024 |
| Calibration Certificate No. | EI/ME/2109 | Due Date of Calibration | | 09.10.2025 |
| Test Location | Unit | Average Noise Level Readings | | CPCB Standards dB(A) |
| | | Day | Night | |
| Near Main Gate- I (L-5) | dB(A) | 59.5 | 57.2 | During Day time = 75 dB (A) During Night time= 70dB(A) |
| Near Gate No-II (L-8) | dB(A) | 61.4 | 58.5 | |
| Near Gate No- III (L-9) | dB(A) | 68.5 | 62.2 | |
| Remark- ➤ All above Noise level results are within Central Pollution Control Board Standards limit. ➤ Day/Night -75/70 dB (A). | | | | |



V. Hande
Mr. Vinod Hande
(Technical Manager)
Reviewed & Authorized By

END OF REPORT

Page 1 of 1

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Recognised by Ministry of Environment and Forests (MoEF) / Central Pollution Control Board Govt. of India (CPCB)
 ISO 9001:2015, ISO 45001 : 2018 and ISO 14001 : 2015 Certified Company

| Test Report | | | | |
|---|--|------------------------------|-------------------|---|
| Test Report No: - | GESEC/PRO/ANLM/2025-26/09/765 | | Report Date | 29.09.2025 |
| Sample ID: - | GESEC/PRO/ANLM/2025-26/09/765 | | | |
| Name & Address of the Customer: - | M/s Aarti Industries Ltd, Unit-II, Plot. No. L-4, L-5, L-8, L-9/1, Tarapur MIDC, Tal. & Dist.-Palghar. | | | |
| Noise Monitoring Sample Details | | | | |
| Type | Ambient Noise. | | | |
| Sampling Done by | M/s. Shree Swami Samarth Environmental Consultant. | | | |
| Standard Method | As Per IS: 9989:2020 | | | |
| Date of Sampling | Sample Receipt Date | Analysis Start Date | Analysis End Date | |
| 24.09.2025 | 24.09.2025 | 24.09.2025 | 24.09.2025 | |
| Name of Instrument | Sound Level Meter | Date of Calibration | 14/02/2025 | |
| Instrument ID No. | GESEC/LAB/INST/29 | Due Date of Calibration | 13/02/2026 | |
| Test Location | Unit | Average Noise Level Readings | | CPCB Standards dB(A) |
| | | Day | Night | |
| Near Main Gate- I (L-4) | dB(A) | 61.2 | 58.6 | During Day time = 75 dB (A) During Night time= 70dB(A) |
| Near Main Gate- II (L-5) | dB(A) | 60.4 | 56.9 | |
| Near Gate No- III (L-8) | dB(A) | 63.5 | 60.6 | |
| Near Gate No- IV (L-9/1) | dB(A) | 64.3 | 61.1 | |
| Remark- ➤ All above Noise level results are within Central Pollution Control Board Standards limit. ➤ Day/Night -75/70 dB (A). | | | | |



Hande
 Mr. Vinod Hande
 (Technical Manager)
 Reviewed & Authorized By

END OF REPORT

Page 1 of 1

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Anand Chandavarkar Multispeciality Hospital Kalyani Occupational Health Service

Address: Nr. Hotel Murl Manohar, At. Khupari Tal. Wada, Dist. Palghar- 421312.

Ph No: 9225896896 Email: acmhkhupari@gmail.com Website: http://www.acmhkhupari.org

| | | | | | | | |
|---|-----------------------|--|----------------------|--|------------------------------|--|---|
| Company Name: AARATI INDUSTRIES LIMITED Address: PLOT NO. L-4 & L-5, L-8, L-9/1, TARAPUR M.T.D.C., PALGHAR ID Mark : | | | | Exam Date : 25/09/2025 Sr/Cert.No : 1 Name: RAJESH P YADAV Emp. No : 53030031 Sex / Age : Male/ 57 yrs. Date of Birth : Blood Group: O Positive Dept: MECHANICAL Designation: TECHNICIAN | | | |
| Family History: | | | | | | | |
| Past History: NSH | | | | | | | |
| Addiction: Smoker: No TobaccoChewer: Occasional Alcoholic: No | | | | | | | |
| Physical Examination | | Cardiovascular System | | Respiratory System | | Alimentary System | |
| Ht: 162 cm Wt: 61 kg. BMI: 23.24 Skin: NAD Nose: NAD Ear: NAD Tonsils: NAD Pallor: NO | | Pulse: 78 BP: 130/80 Heart Sound: Normal | | Trachea: Normal R.R.: 14 Temp.: Afebrile | | Liver: Normal Spleen: Normal Kidney: Normal Hernia: No Hydrocele: No | |
| Vision | Near Right Eye | N/6 | Far Right Eye | 6/6 | With/ Without Glasses | NAD | |
| | Near Left Eye | N/6 | Far Left Eye | 6/6 | Color Vision | NORMAL | |
| Audiometry | 500 | 1000 | 2000 | 4000 | 6000 | 8000 | Central Nervous System: Widal Test: X-Ray (Chest) : Not Done ECG : Not Done PFT : Normal |
| Right Ear | 30 | 25 | 20 | 35 | 30 | 25 | |
| Left Ear | 30 | 25 | 20 | 35 | 30 | 25 | |
| Remark : R Normal, L Normal, | | | | | | | |
| Pathology Examination: | | | | LFT | | | |
| CBC | Actual | Normal Range | | Test Description | Actual | Normal Range | |
| Haemoglobin | 13.6 | M: 13-18 F: 12-16 Gm/Dl | | S.G.O.T. | 39.6 | 10 - 45 | |
| W.B.C. | 7500 | 4000 - 11000 /cmm | | S.G.P.T. | 32.1 | 10 - 40 | |
| Platelet Count | 1.09 | 1.5 - 4.5 Lac/cmm | | Total Bilirubin: | 0.80 | Up to 1.2 | |
| ESR | | M: 0 - 9 F: 0 - 15 /1 Hr | | Direct Bilirubin: | 0.41 | Up to 0.25 | |
| RBS | 83 | 70 - 140 mg/dl | | Indirect Bilirubin: | 0.39 | 0 - 0.75 | |
| S Cholesterol | | 125 - 200 mg/dl | | Alk. Phosphate: | | 25-150 | |
| RFT | Actual | Normal Range | | HIV | | | |
| S. Creatinine | 1.18 | 0.6 - 1.4 | | HbsAg | NOT APPLICABLE | | |
| BUN | | 05 - 21 | | VDRL | | | |
| Blood Urea | 32.4 | 14-40 | | | | | |
| Urine Analysis: | | Chemical Examination: | | Microscopic Examination Examination: | | | |
| Quantity: | | RBC: | 0-0 | Epithelial Cells | 4-6 | | |
| Colour: | | Sugar: | Absent | Pus Cells: | 3-4 | | |
| Appearance: | | Ketone: | Absent | Cast: | Absent | | |
| | | Bile Salt | Absent | Other Findings: | Nil | | |
| | | Bile Pigment | Absent | Urine Report: | Normal | | |

Advice :

Fit For Job.

Dr. Ujjwala V. Thakare
MBBS, AFPH (Mumbai)
Reg No. 2002/01/272

Dr. Ujjwala V. Thakare
MBBS, AFPH (Mumbai)
Reg No-2002/ 01/0272

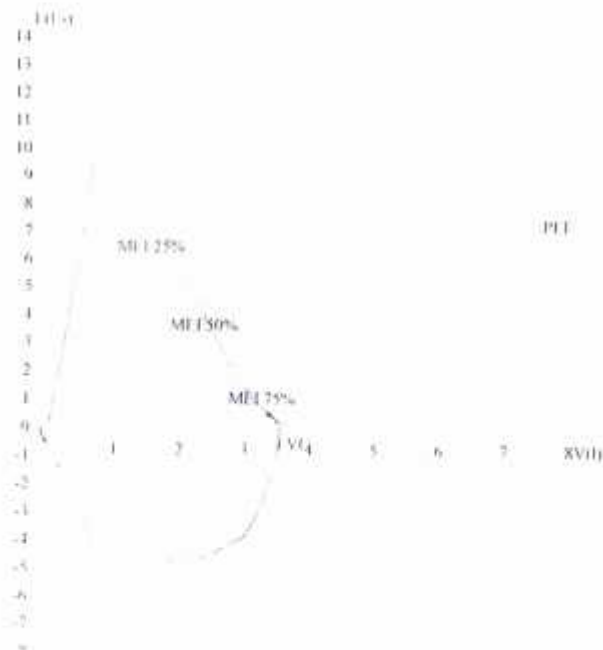
Medicaid Systems
380, Phase-II, Industrial Area

Last Name:
First Name: RAJESH
ID: 511
Date: 26/08/2025
Predicted: ERS 93

Date of Birth: 10/08/1968
Sex: Male
Ethnic Corr.: 100%
Description:
Comments:

Age: 57
Weight (Kg): 61
Height (cm): 162
BSA (m2): 1.65
Smoke: ex

Forced Vital Capacity



| Parameter (U) | Pred. | Pre | %Pred. |
|-----------------|-------|-------|--------|
| FVC(L) | 3.51 | 3.78 | 107.7 |
| FEV0.5(L) | --- | 2.72 | --- |
| FEV1(L) | 2.82 | 3.36 | 119.1 |
| FEV1/FVC% | 76.95 | 88.89 | 115.5 |
| PEF(L/s) | 7.65 | 10.5 | 137.3 |
| PIF(L/s) | --- | 8.1 | --- |
| FEI 25-75%(L/s) | 3.39 | 3.54 | 104.4 |
| Vmax25%(L/s) | 6.72 | 10.7 | 159.2 |
| Vmax50%(L/s) | 4.02 | 6.06 | 150.7 |
| Vmax75%(L/s) | 1.41 | 2.11 | 150.4 |
| FEI 100%(s) | --- | 2.72 | --- |
| FLA (Years) | 56 | 56 | --- |

Dr. Ujjwala V. Chakare
MECS APH (Mumbai)
Reg No-2000/340272

Patient Name : **MR. RAJESH YADAV**
Age / Sex : 57 years / Male
Ref. Doctor : DR VAIBHAV THAKARE
Client Name : MUB 21 ACMH(NIDAN LAB) KHUPARI
Sample ID : 25091653
Printed By : MUB 21 ACMH(NIDAN LAB) KHUPARI



Patient ID / Billing ID : 1600514 / 1811093
Specimen Collected at : MUB 21 ACMH(NIDAN LAB) KHUPARI
Sample Collected On : 26/09/2025 13:51
Reported On : 26/09/2025 20:33
Printed On : 26/09/2025 21:38



| TEST DONE | OBSERVED VALUE | UNIT | REFERENCE RANGE | METHOD |
|---|----------------|------|-----------------|--------------------------------------|
| GAMMA GT (GGT) , SERUM GGT ^ (Gamma Glutamyl transferase) | 21.40 | U/L | 8 - 61 | Enzymatic colorimetric, IFCC / Szasz |

Interpretation

Gamma glutamyl transferase (GGT) is used in the diagnosis and monitoring of hepatobiliary diseases. GGT is also a sensitive test for occult alcoholism.

Elevated GGT activities are found in the serum of patients requiring long-term medication with phenobarbital and phenytoin.

Note

Tests marked with ^ are included in NABL scope.

Results relate to the sample as received.

Kindly correlate clinically.

Processed By : NABL Accredited Dr. Vaidya's Laboratory , Thane
Scan QR for Authentication

Checked By :

Reported By :

Dr. Vivek Bonde
MD (pathology)

****END OF REPORT****

Mumbai Waste Management Ltd.

Certificate

— of Membership —

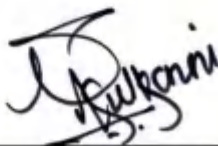
M/s. AARTI INDUSTRIES (Plot No - L-5)

is a registered member of
CHW-TSDF at MIDC –Taloja for
safe and secure disposal of
Hazardous waste with

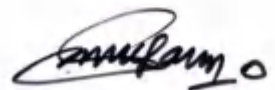
Membership No: MWML – HZW – TAR - 239

Certificate No: 3602 - 429

This Certificate is valid up to: 31st MARCH 2026



Onkar Kulkarni
Manager – MBD



Somnath Malgar
Director



**AARTI
INDUSTRIES®**

6

Date :- 24th June 2025

Ref. No. AIL/TPZ/Lic. No. 10026571/2025/03

To,

1. The Dy. Director, District Industrial Safety & Health, Palghar.
2. The Regional Officer, Maharashtra Pollution Control Board, Tarapur.
3. The Police Inspector, MIDC Police Station, Boisar
4. The Notified Area Officer, MIDC Tarapur, Tarapur
5. The fire Officer, Notified Area, MIDC Tarapur
6. The President, TIMA, Tarapur MIDC, Boisar

LANGWAL HEALTHCARE PVT. LTD.
PLOT NO. 1-1, M.I.D.C.,
TARAPUR, BOISAR,
DIST. PALGHAR - 401 508.

Sub: Intimation letter for Mock-drill at our unit planned on 26/06/2025.....

Dear Sir,
ABHA TEXTILE INDUSTRIES
L-21, M.I.D.C., TARAPUR,
DIST. PALGHAR - 401 508

Refers to our regular practice of conducting mock drills at our unit as a part of our safety preparedness enhancement for the month of June 2025, we have planned a mock drill at our unit as per the following details

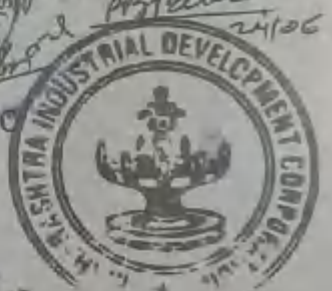
| | |
|---|------------------|
| GLENFIN CHEMICALS PVT. LTD. | |
| Plot No. T-127, MIDC, Tarapur | Date: 26/06/2025 |
| Time: 00:15 Hrs | |
| Venue: Aarti Industries Ltd. plot No. L-4, L-5, L-8, L-9/1 Tarapur MIDC | |
| Scenario: "Fire" | |

Request you to please take a note of this Mock drill

Thanking you & seeking your kind support in this matter.

Yours faithfully,

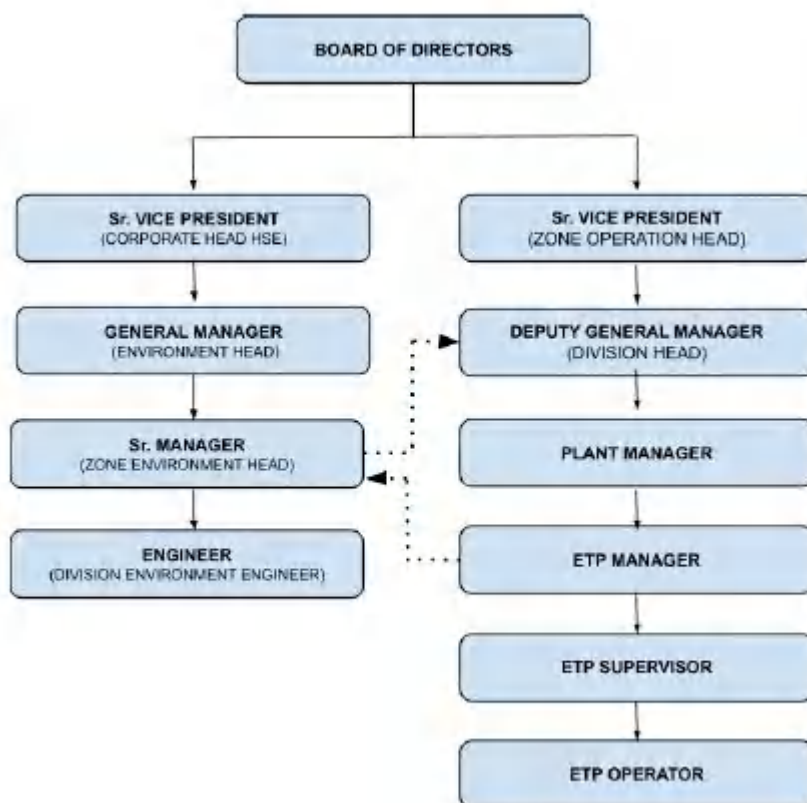
For AARTI INDUSTRIES LIMITED



Maintenance Sub-Division,
Inward Clerk :
MIDC Sub-Dn:
Tarapur, 24/06/25

No. 15 & 14/Palghar
Office of the Joint Director,
Industrial Safety & Health,
Administrative & Control Office,
Ground Floor, 1st Floor, 2nd Floor,
Palghar, Tal. Palghar, Dist. Palghar 401404

www.aarti-industries.com | CIN : L24110GJ1984PLC007301
Regd. Office : Plot No. 801, 801/23, IIIrd Phase, GIDC Vapi-396195, Dist.- Valsad, Gujarat - 396195
Factory Topaz Division : Plot No. L-5, L-9/1 & L-8 MIDC, Tarapur, Tal. & Dist. - Palghar Pin - 401508
MAHARASHTRA POLLUTION CONTROL BOARD, 2nd Floor, Mulund Goregaon Link Road, Mulund (West), Mumbai - 400080
TARAPUR, MIDC COLONY, BOISAR, TALUKA & DIST. PALGHAR, PIN 401 504.
T : 022 - 67976666, F : 022 - 2565 3234.





**AARTI
INDUSTRIES®**

Ref. No: AARTI/MAH/ENV/TOPAZ/2025-2026/002

Date :23/05/2025

To,
The Deputy Director-General of Forests (C),
Ministry of Environment Forest and Climate Change,
Regional Office (WCZ), Ground Floor,
East Wing, New Secretariat Building, Civil Lines,
Nagpur- 440001.

Subject: Submission of Half-Yearly EC compliance report for the period of October-2024 to March-2025.

Reference: Environment Clearance obtained from Maharashtra SEAC2011/CR-678/TC2 dated 16th March 2013.

Respected Sir,

With reference to the above-mentioned subject, we are enclosing herewith the EC compliance Report for the period of October-2024 to March-2025 for Aarti Industries Limited located at Plot. No. L-5, L-8, L-9/1 MIDC, Tarapur, Dist Thane. SEAC considered the project under screening category 5(f) B1 of EIA Notification 2006.

The EC Compliance report is supported with necessary documents.

Thanking you,

Yours Faithfully,

For, Aarti Industries Limited

Authorized Signatory

Encl :

1. EC Compliance reports.
2. Copy of EC Attached as Annexure-I.

CC:

1. The Regional Director,
Central Pollution Control Board, Baner Road, Beside Livewire Baner Institute, Pune, Maharashtra,
411045.
2. The Sub-Regional Office,
Maharashtra Pollution Control Board. MIDC compound wall, Tarapur, MIDC.
3. The Regional Office, Maharashtra Pollution Control Board, Thane.
4. Uploaded in Privesh, MOEF & CC portal.
5. The Member Secretary
Maharashtra Pollution Control Board,
Kalpataru Point, 2nd-4th Floor, Opp. Cine Planet, Near Sion Circle, Sion (E), Mumbai-40022

Maharashtra Pollution Control Board
Kalpataru Point, 2nd-4th Floor, Opp. Cine Planet, Near Sion Circle,
Opp. Cine Planet, Sion (E),
Mumbai - 400 022.
Tel. 24010437 / 24020781.
Website : www.mpcb.gov.in

प्रादेशिक कार्यालय
म.प्र. वि. म. खणे
कार्यालयीन संकुल इमारत,
प.वा मजला मुलुंद नैकनाक्या गवळ,
वामाळे इस्टेट, खणे (प) - ४००६०४

23/05/25, 12:43
SUB-REGIONAL OFFICE
MAHARASHTRA POLLUTION CONTROL BOARD
TARAPUR, MIDC. COLONY, BOISAR,
TALUKA & DIST. PALGHAR, PIN 401 504

www.aarti-industries.com | CIN : L24110GJ1984PLC007301

CL-1 CONFIDENTIAL

Regd. Office : Plot No. 801, 801/23, IIIrd Phase, GIDC Vapi-396195. Dist.- Valsad, Gujarat, INDIA. T : 0260 - 2400366.

Factory Topaz Division : Plot No. L-4, L-5, L-9/1 & L-8 MIDC, Tarapur, Tal. & Dist. - Palghar Pin - 401506, INDIA. T.: 02525-273099 / 261292.

Admin. Office : 71, Udyog Kshetra, 2nd Floor, Mulund Goregaon Link Road, Mulund (W), Mumbai - 400080, INDIA.

T : 022 - 67976666, F : 022 - 2565 3234.



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2025

Unique Application Number

MPCB-ENVIRONMENT_STATEMENT-0000081221

Submitted Date

04-08-2025

PART A

Company Information

Company Name

Aarti Industries Limited

Application UAN number

UAN No.MPCB-CONSENT_AMMENDMENT-0000011398/CR/2406000008

Address

PLOT-L-5,L-8,L-9/1 MIDC
TARAPUR,TAL & DIST -
PALGHAR PIN-401506

Plot no

L-5, L-8, L-9/1

Taluka

Palghar

Village

Tarapur

Capital Investment (In lakhs)

1255

Scale

LSI

City

BOISAR

Pincode

401506

Person Name

Mr. AjayKumar Gupta

Designation

Executive Director

Telephone Number

8291935892

Fax Number

0

Email

env-topaz@aarti-industries.com

Region

SRO-Tarapur I

Industry Category

Red

Industry Type

R29 Dyes and Dye- Intermediates

Last Environmental statement submitted online

yes

Consent Number

UAN No.MPCB-CONSENT_AMMENDMENT-0000011398/CR/2406000008

Consent Issue Date

2024-06-07

Consent Valid Upto

2025-02-28

Establishment Year

2007

Date of last environment statement submitted

Jul 26 2024 12:00:00:000AM

Industry Category Primary (STC Code) & Secondary (STC Code)

Product Information

Product Name

Consent Quantity

Actual Quantity

UOM

Para fluoro nitro benzene

3300

1021.05

MT/A

Ortho fluoro nitrobenzene

1800

122.18

MT/A

2,4 difluoro nitrobenzene

2700

651

MT/A

2,4 di nitro fluoro benzene

600

0

MT/A

2,3 fluoro chloro nitro benzene

900

48.12

MT/A

| | | | |
|--|------|---------|------|
| 2,3,4 tri fluoro nitro benzene | 900 | 14.99 | MT/A |
| 2,3 di fluoro - 5-chloro pyridine | 300 | 0 | MT/A |
| 2,4 di fluoro-5 chloro nitro benzene | 300 | 0 | MT/A |
| 2,4 di fluoro 3,5 dichloro nitrobenzene | 300 | 0 | MT/A |
| 2,6 Difluoro benzonitrile / 2,4,5 Trifluoronitrobenzene | 600 | 0 | MT/A |
| 2,6 Difluoro benzamide / 4-fluoro benzaldehyde | 300 | 0 | MT/A |
| 1,3 Dimethyl- 5 chloro-4- pyrazolyl carboxylic acid fluoride | 300 | 0 | MT/A |
| 2,6 -Difluoro chlorobenzene | 300 | 0 | MT/A |
| 2,3- Difluoro chlorobenzene | 300 | 0 | MT/A |
| 2,3 Dichloro fluorobenzene | 300 | 0 | MT/A |
| 2,6 Dichloro fluorobenzene | 600 | 0 | MT/A |
| 3-chloro,4 fluoro aniline | 1500 | 0 | MT/A |
| Ortho difluoro benzene | 600 | 0 | MT/A |
| 3,5 dichloro - 4 fluoro nitrobenzene | 300 | 0 | MT/A |
| 1,3 difluoro benzene | 600 | 0 | MT/A |
| Potassium fluoride | 1800 | 1062.36 | MT/A |
| Halogenated Alkalamines Alkanes & Heterocyclic Side Chain such as a) 2,4 Dichloro Fluoro Benzene (2,4 DCFB), b) Mtea Di chloro Benzene (MDCB), c) 1,3 Di chloro 2- Fluoro Benzene (2,6 DCFB) | 60 | 0 | MT/A |
| 3-chloro 4 -Fluoro Nitrobenzene/ 2-fluoro-5 chloro nitro benzene/ 2-fluoro - 3-chloro nitro benzene | 600 | 0 | MT/A |
| N-N Di-Sec-Butyl-P-Phenylene diamine | 1200 | 0 | MT/A |
| Technical Salt KCl | 2700 | 1755 | MT/A |

By-product Information

| By Product Name | Consent Quantity | Actual Quantity | UOM |
|-----------------|------------------|-----------------|------|
| Not Applicable | 0 | 0 | MT/A |

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

| Water Consumption for Process | Consent Quantity in m3/day | Actual Quantity in m3/day |
|-------------------------------|----------------------------|---------------------------|
| Cooling | 127.50 | 44.13 |
| Domestic | 8.00 | 4.40 |
| All others | 6.50 | 0.00 |
| Total | 166.82 | 58.58 |

2) Effluent Generation in CMD / MLD

| Particulars | Consent Quantity | Actual Quantity | UOM |
|-------------------|------------------|-----------------|-----|
| Trade Effluent | 19.01 | 10.05 | CMD |
| Domestic Effluent | 4.5 | 3.5 | CMD |

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

| Name of Products (Production) | During the Previous financial Year | During the current Financial year | UOM |
|--------------------------------------|---|--|------------|
| Para fluoro nitro benzene | 0.1 | 0.5 | |
| Ortho fluoro nitrobenzene | 0.28 | 0.5 | |
| 2,4 difluoro nitrobenzene | 0.14 | 1.15 | |
| 2,3 fluoro chloro nitro benzene | 00 | 0.36 | |
| Potassium fluoride | 1.15 | 1.15 | |
| Technical Salt KCl | 00 | 00 | |
| 2,3,4 tri fluoro nitro benzene | 00 | 1.9 | |

3) Raw Material Consumption (Consumption of raw material per unit of product)

| Name of Raw Materials | During the Previous financial Year | During the current Financial year | UOM |
|------------------------------|---|--|------------|
| PARA NITRO CHLORO BENZENE | 1.2 | 1.22 | Ton/Ton |
| K2CO3 | 1.19 | 1.19 | Ton/Ton |
| Sulfolane | 0.08 | 0.22 | Ton/Ton |
| KF | 1.65 | 0.92 | Ton/Ton |
| Catalyst | 0.01 | 0.01 | Ton/Ton |
| 2,4 di chloro nitro benzene | 1.36 | 1.34 | Ton/Ton |
| Ortho Nitro Chloro Benzene | 1.35 | 1.32 | Ton/Ton |
| Dilute HF | 0.59 | 0.58 | Ton/Ton |
| 2, 3 DCNB | 00 | 1.49 | Ton/Ton |
| Crude KCL | 00 | 1.8 | Ton/Ton |
| DCFNB | 00 | 1.49 | Ton/Ton |

4) Fuel Consumption

| Fuel Name | Consent quantity | Actual Quantity | UOM |
|------------------|-------------------------|------------------------|------------|
| HSD | 702720 | 18283 | Ltr/A |
| Coal | 21960 | 721.570 | MT/A |

Part-C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

[A] Water

| Pollutants Detail | Quantity of Pollutants discharged (kL/day) | Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour | Percentage of variation from prescribed standards with reasons | | |
|--------------------------|---|---|---|-----------------|---------------|
| | Quantity | Concentration | %variation | Standard | Reason |
| Not Applicable | 0 | 0 | Not Applicable | Not Applicable | Unit is ZLD |

[B] Air (Stack)

| Pollutants Detail | Quantity of Pollutants discharged (kL/day) | Concentration of Pollutants discharged(Mg/NM3) | Percentage of variation from prescribed standards with reasons | | |
|--------------------------|---|---|---|-----------------|-------------------------------|
| | Quantity | Concentration | %variation | Standard | Reason |
| TPM | 3.30 | 33.29 | Not Applicable | Not Applicable | No variation as per CTO Norms |

| | | | | | |
|-----|------|-------|----------------|----------------|-------------------------------|
| S02 | 6.34 | 68.58 | Not Applicable | Not Applicable | No variation as per CTO Norms |
|-----|------|-------|----------------|----------------|-------------------------------|

Part-D

HAZARDOUS WASTES

1) From Process

| Hazardous Waste Type | Total During Previous Financial year | Total During Current Financial year | UOM |
|---|---|--|------------|
| 28.1 Process Residue and wastes | 227.97 | 168.66 | MT/A |
| 26.1 Process waste sludge/residues containing acid, toxic metals, organic compounds | 26.4 | 9.15 | MT/A |

2) From Pollution Control Facilities

| Hazardous Waste Type | Total During Previous Financial year | Total During Current Financial year | UOM |
|---|---|--|------------|
| 35.3 Chemical sludge from waste water treatment | 0.9 | 1.1 | MT/A |
| 37.3 Concentration or evaporation residues | 48.39 | 63.88 | MT/A |

Part-E

SOLID WASTES

1) From Process

| Non Hazardous Waste Type | Total During Previous Financial year | Total During Current Financial year | UOM |
|------------------------------------|---|--|------------|
| 33.1 : Plastic Waste for Recycling | 55.36 | 51.47 | MT/A |

2) From Pollution Control Facilities

| Non Hazardous Waste Type | Total During Previous Financial year | Total During Current Financial year | UOM |
|---------------------------------|---|--|------------|
| Not Applicable | 0 | 0 | MT/A |

3) Quantity Recycled or Re-utilized within the unit

| Waste Type | Total During Previous Financial year | Total During Current Financial year | UOM |
|-------------------|---|--|------------|
| 0 | 0 | 0 | MT/A |

Part-F

Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

1) Hazardous Waste

| Type of Hazardous Waste Generated | Qty of Hazardous Waste | UOM | Concentration of Hazardous Waste |
|---|-------------------------------|------------|---|
| 37.3 Concentration or evaporation residues | 63.88 | MT/A | - |
| 35.3 Chemical sludge from waste water treatment | 1.1 | MT/A | - |
| 28.1 Process Residue and wastes | 168.66 | MT/A | - |
| 26.1 Process waste sludge/residues containing acid, toxic metals, organic compounds | 9.15 | MT/A | - |

2) Solid Waste

| Type of Solid Waste Generated | Qty of Solid Waste | UOM | Concentration of Solid Waste |
|--------------------------------------|---------------------------|------------|-------------------------------------|
| NA | 0 | MT/A | NA |

Part-G

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

| Description | Reduction in Water Consumption (M3/day) | Reduction in Fuel & Solvent Consumption (KL/day) | Reduction in Raw Material (Kg) | Reduction in Power Consumption (KWH) | Capital Investment(in Lacs) | Reduction in Maintenance(in Lacs) |
|--|---|--|--------------------------------|--------------------------------------|-----------------------------|-----------------------------------|
| ETP Upgradation (ETP, RO, MVR, ATFD & STP) | 0 | 0 | 0 | 0 | 1200 | 0 |

Part-H

Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution.
[A] Investment made during the period of Environmental Statement

| Detail of measures for Environmental Protection | Environmental Protection Measures | Capital Investment (Lacks) |
|---|-----------------------------------|----------------------------|
| RO, ETP, STP, MVR & ATFD setup | Water protection | 1200 |

| [B] Investment Proposed for next Year | | |
|---|-----------------------------------|----------------------------|
| Detail of measures for Environmental Protection | Environmental Protection Measures | Capital Investment (Lacks) |
| NA | NA | 00 |

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Company has given prior attention to keep the environment clean and healthy, Industrial safety, house keeping are also one of the major parts in it. Environment and safety aspects is of prime importance and is incorporated at the Design and energy aspects of operations.

Name & Designation

Vishal Panindre (GM)

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000081221

Submitted On:

04-08-2025