

NCIPL/2026/05/06

Date: 21.05.2026

To,
Additional Principal Chief Conservator of Forests
Ministry of Environment, Forest & Climate Change
Regional Office, (West Central Zone)
Ground floor, East wing,
New Secretary Building
Civil lines, Nagpur – 440001

Subject : Six-Monthly Environmental Compliance Status Report of Stipulated Conditions of Environmental Clearance.

Reference : Environmental Clearance No. SEIAA-EC-0000000263 dated 26th April, 2018

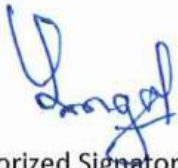
Respected Sir,

With reference to the above Subject, we are submitting Environmental Compliance Status Report of **M/s Nouryon Chemicals India Pvt. Ltd.** (Formerly M/s Akzo Nobel India Limited) located at Plot No. E-18, 19, 20 & C-61 (Part/Part), MIDC Mahad, Taluka Mahad, District Raigad, Maharashtra; for the period from October 2025 to March 2026 along with supporting documents (Refer Enclosed Annexures).

We assure you for submission of six monthly environmental compliance status reports on regular basis.

Thanking you,

M/s Nouryon Chemicals India Pvt. Ltd.
(Formerly M/s Akzo Nobel India Limited)



Authorized Signatory

C. C. to : MoEF & CC, Delhi,
CPCB, Zonal office, Vadodara,
Environment Dept., Mantralaya, Mumbai.
MPCB, Mumbai (Sion).

**Six-Monthly Environmental Compliance Status Report
of Stipulated Conditions of Environmental Clearance**

(October 2025 to March 2026)

Submitted by

**M/s Nouryon Chemicals India Pvt. Ltd.
(Formerly M/s Akzo Nobel India Limited)
Plot No. E - 18, 19, 20 & C- 61 (Part/Part)
MIDC Mahad, Mahad, Maharashtra**

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CHAPTER 1 : INTRODUCTION & PROJECT DESCRIPTION

1.1 Introduction

The project of M/s Nouryon Chemicals India Pvt. Ltd. (Formerly M/s Akzo Nobel India Limited) is located at plot No. E-18, 19, 20 & C-61 (Part), MIDC Mahad, Taluka Mahad, District Raigad, Maharashtra; which is in notified industrial zone of Government of Maharashtra. This Project has awarded with environmental clearance by State Level Environment Impact Assessment Authority, vide letter No. SEIAA-EC-0000000263 dated 26.04.2018; copy enclosed as **Annexure-1**. The company was originally incorporated with name Akzo Nobel India Limited and name of company has changed to M/s Nouryon Chemicals India Pvt. Ltd. under the Companies act, 1956; incorporation certificate copies are enclosed as **Annexure-2**. Company has obtained consent with vide No. Format 1.0/CC/UAN No. MPCB CONSENT 0000266425/CR/2602002718 dated 25.02.2026; copy is enclosed as **Annexure-3**.

1.2 Project Description

Salient Features of the Project:

Location	Plot No. E-18, 19, 20 & C-61 (Part/Part), MIDC Mahad, Taluka Mahad, District Raigad, Maharashtra.		
Co-ordinates of the location	Latitude - 18°6'43.11"N Longitude - 73°29'27.24"E The elevation from mean sea level is 20 m.		
Location accessibility	Railway Station : Veer Railway Station is 17 km away from project site. Highway : National Highway No. 66 is 3.58 km away from project site.		
Type & Scale of industry	Large Scale Manufacturing Industry		
Cost of the project	92.54 Cr.		
Area statement	Total Plot Area - 86478.0 sq.m Total Built Up Area - 16597.90 sq.m (As per BCC dated 21.08.2024) Green Belt Area - 28714.84 sq.m Parking Area - 9246.36 sq.m		
Product details/Byproduct details	Sr. No.	Product Name	Quantity in MT/M

	1.	Organic Peroxides (Pure)	284.96
	2.	Refilling/ blending of Metal Alkyls (Pure)	141.83
Raw materials (including process chemicals, catalysts & additives)	List Enclosed as Annexure-4 .		
Water supply	Source - Maharashtra Industrial Development Corporation. Permission has obtained from MIDC for water supply; copy enclosed as Annexure-5 and MIDC water bill copy of October-25, November-25, December-25, January-26, February-26 & March-26 month is enclosed as Annexure-6 .		
Water requirement	Total - 640 CMD Domestic- 10 CMD Process - 470 CMD Cooling Tower & Boiler feed - 60 CMD Gardening - 100 CMD		
Effluent generation	Domestic/Sewage effluent - 8.0 CMD Trade effluent - 496 CMD		
Power	Source : MSEDCL, Total demand - 750 KVA		
Gaseous emissions from different sources	- From Boiler stack height 30 m. - From D.G. Set (500 KVA) stack height 10 m - From Diesel engine hydrant stack height 6 m - From Diesel engine sprinkler stack height 6.5 m - From scrubber stack height 16 m - From Process stack(HCl) height 10 m.		
Fuel	HSD- 82.5 Lit/Hr LDO - 571.2 Kg/Day		
Status of approvals from statutory bodies	1. Environmental Clearance. 2. Consent to Establish. 3. Consent to Operate. 4. Certificate of Incorporation. 5. Factory license		

1.3 Present Status of the Project

The project is at operational phase.

1.4 Purpose of the Report

This six-monthly environmental compliance status report has to be submitted as per the conditions stipulated in the Environmental Clearance. The aim of six monthly compliance is to verify:

- That the project does not have any adverse environmental impact in the project area and it's surrounding.
- Compliance achieved with the conditions stipulated in the Environmental Clearance.
- That the environmental mitigation measures as suggested in the approved Form-1, Consolidated form & Environmental Management Plan (EMP) is implemented by Project Management.
- The project proponent is implementing the environmental safeguards in true spirit.

CHAPTER 2 : COMPLIANCE STATUS ON STIPULATED CONDITIONS OF ENVIRONMENTAL CLEARANCE CONDITIONS

2.1 Conditions along with compliance status is discussed below in detail.

Sr. No.	Conditions of Environmental Clearance	Status of Compliance
SPECIFIC CONDITION:		
(i)	PP to take utmost care to mitigate the findings of the life cycle analysis to reduce global warming potential and increase the sustainability index.	Project proponent is taking care of environment. Life cycle analysis study has completed during EIA and proponent is taking care of mitigation findings of LCA.
GENERAL CONDITIONS:		
(i)	PP to achieve Zero Liquid Discharge; PP shall ensure that there is no increase in the effluent load to CETP.	Industry has provided ETP consisting of primary and secondary treatment and as per consent to operate vide No. Format 1.0/CC/UAN No. MPCB CONSENT 0000266425/CR/2602002718 dated 25.02.2026; schedule I (C); industry has permission to discharge treated effluent to MMA-CETP for further treatment and disposal. CETP NOC cop is enclosed as Annexure-7.
(ii)	73 TPH boiler should have stack height of 68 m and flue gases shall be passed through an ESP of 99.9% efficiency before being led into the 68 m stack.	Provided boiler capacity is 1.1 TPH & stack height is 30 meter; which is adequate stack height as per CPCB guidelines.
(iii)	No additional land shall be used /acquired for any activity of the project without obtaining proper permission.	Project proponent has consented to condition. No additional land will be used for any activity without obtaining prior environmental clearance.
(iv)	PP to take utmost precaution for the health and safety of the people working in the unit as also for protecting the environment.	Complied. Company is being taken utmost precaution for the health and safety of the people working in the unit as well as for protecting the environment by implementing QHSE policy and Standard Operating Process (SOP) for handling of Chemicals, Solid hazardous waste and solvents. Company conducts the periodic health checkup, mock drills, internal and external safety training for workers to ensure safe work environment

		within company premises.
(v)	Proper Housekeeping programmers shall be implemented.	Complied. To ensure clean & obstacle free shop floor, housekeeping is being maintained at plant. Nine numbers of people has deputed for housekeeping.
(vi)	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 achieve.	Preventive Maintenance has been carried out of pollution control system.
(vii)	A stack of adequate height based on DG set capacity shall be provided for control and dispersion of pollutant from DG set. (If applicable).	Complied. A stack of 10 m height is provided to control and dispersion of pollutants from DG set (capacity-500 KVA).
(viii)	A detailed scheme for rainwater harvesting shall be prepared and implemented to recharge ground water.	Complied. Rainwater harvesting for collection groundwater is installed. Attached Annexure- 8 .
(ix)	Arrangement shall be made that effluent and storm water does not get mixed.	Complied. Effluent is being treated in ETP and treated effluent is being discharged to CETP for further treatment and disposal and separate storm water drainage line is provided to collect storm water therefore, there is no possibility to mix effluent and storm water.
(x)	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. Ground water monitoring has done through MoEF & NABL authorized laboratory; obtained results are within limit of standards. Report copies are enclosed as Annexure-9 .
(xi)	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. Noise levels are monitored through MoEF & NABL laboratory and results are well within limits as per standards, The report copy is enclosed as Annexure-10 . PPE's such as earplugs earmuffs are provided to workers.
(xii)	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	Complied. Noise levels are monitored through MoEF & NABL laboratory and results are well within limits as per standards, The report copy enclosed as Annexure-10 . Acoustic enclosures, hoods and silencers are provided to all noise generating equipment's as per requirements. i.e. D.G. Set.

	Rules, 1989.	
(xiii)	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.	Complied. After grant of the Environmental Clearance, Green belt to be developed 33% of the total plot area and we have planted the native trees over an area of 28714.84 sq.m which is 33% of the total plot area considering the criteria 1500 no. of trees per hector which was mentioned in the obtained ToR at the time of environmental clearance.
(xiv)	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. Fire extinguisher system is provided at plant site and all raw materials are in liquid form; there is provision of dyke wall at storage area.
(xv)	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 employees/workers is being done and records are maintained as per Factories Act, copies are enclosed as Annexure-12 .
(xvi)	The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.	Complied. Fire hydrant system has developed and implemented at plant site. Fire NOC has obtained from MIDC; copy enclosed as Annexure-13 .
(xvii)	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 collections/treatment /storage/disposal of hazardous wastes.	Complied. Authorization under Rule 5 of the Hazardous & Other Wastes (M & TM) Rules 2016 is obtained from Maharashtra Pollution Control Board, vide letter No. Format 1.0/CC/UAN No. MPCB CONSENT 0000266425/CR/2602002718 dated 25.02.2026 and hazardous waste is being stored in separate designated area and disposal through CHWTSDF, records are being maintained in the form of Manifest (Form-10); copies are enclosed as Annexure-14 . Annual return of hazardous waste (Form-4) is being submitted on MPCB portal copy is enclosed as Annexure-15 .
(xviii)	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	complied. Periodic mock drills are being carried out to identify required changes in on site emergency plan. The same is being updated as per requirement. Last mock drill is done for

	ensured.	emergency preparedness dated 02.12.2025 ; mock drill report copy is enclosed as Annexure-16 .																														
(xix)	A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.	Complied. Separate environment management cell has provided for smooth working of environmental safeguards. Copy is enclosed as Annexure-17 .																														
(xx)	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. Separate funds are allocated for environmental protection measures /EMP, item-wise break-up is below. <table border="1" data-bbox="868 548 1507 1205"> <thead> <tr> <th>Sr. No.</th> <th>Cost of environmental protection measures</th> <th>Capital Cost & recurring cost (Rs.) in lacks</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Air Pollution Control</td> <td>0.6</td> </tr> <tr> <td>2.</td> <td>Water Pollution Control</td> <td>24.5</td> </tr> <tr> <td>3.</td> <td>Noise Pollution Control</td> <td>0.3</td> </tr> <tr> <td>4.</td> <td>Environment monitoring and Management</td> <td>1.2</td> </tr> <tr> <td>5.</td> <td>Occupational health and safety</td> <td>6.1</td> </tr> <tr> <td>6.</td> <td>Green Belt</td> <td>13.5</td> </tr> <tr> <td>7.</td> <td>Solid waste management</td> <td>4.64</td> </tr> <tr> <td>8.</td> <td>Rain water harvesting</td> <td>3.0</td> </tr> <tr> <td colspan="2" style="text-align: right;">Total Cost</td> <td>53.84</td> </tr> </tbody> </table>	Sr. No.	Cost of environmental protection measures	Capital Cost & recurring cost (Rs.) in lacks	1.	Air Pollution Control	0.6	2.	Water Pollution Control	24.5	3.	Noise Pollution Control	0.3	4.	Environment monitoring and Management	1.2	5.	Occupational health and safety	6.1	6.	Green Belt	13.5	7.	Solid waste management	4.64	8.	Rain water harvesting	3.0	Total Cost		53.84
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(xxi)	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. Attached Annexure- 18																														
(xxii)	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.	Project proponent has consented to condition. We ensure that submission of six monthly compliance status reports of stipulated conditions of environmental clearance to respective authorities on regular basis																														

(xxiii)	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.	Project proponent has consented to condition. EC copy is submitted to local MPCB office.
(xxiv)	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.	Project proponent has consented to condition. We ensure that submission of six monthly compliance status reports of stipulated conditions of environmental clearance with results of monitored data to respective authorities on regular basis. Monitoring of ambient air, stack, effluent and noise is being done through MoEF & NABL authorized laboratory and monitored data of criteria pollutants (SPM, RSPM, and SO ₂ & NO _x) is displayed near company main gate and it is being updated regularly. Monitoring report copies are enclosed as Annexure-19 .
(xxv)	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.	Project proponent has consented to condition. We ensure that submission of six monthly compliance status reports of stipulated conditions of environmental clearance including results of monitored data of stack, ambient air, effluent & noise to respective authorities on regular basis
(xxvi)	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. Environmental statement report for financial year ending with September, 2025 is submitted; copy is enclosed as Annexure-20 . Status of compliance of EC conditions kept on company website.
1.	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	Project proponent has consented to condition.

	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.	
2.	In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.	Project proponent has consented to condition.
3.	The Environment department reserves the right to add any stringent condition or 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.	Project proponent has consented to condition.
4.	Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, and amendments by MoEF & CC Notification dated 29th April, 2015.	Project proponent has consented to condition. Company has obtained Consent to operate from MPCB and industry is in operation phase.
5.	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.	Project proponent has consented to condition.
6.	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.	Project proponent has consented to condition.

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY


No. SIA/MH/IND3/304217/2023
Environment & Climate Change
Department
Room No. 217, 2nd Floor,
Mantralaya, Mumbai- 400032.
Date: 22/11/2023

To,
NOURYON CHEMICALS INDIA PRIVATE LIMITED
Plot No. E-18,19,20 & C 61(Part/Part) MIDC Area,
Mahad-Raigad, Maharashtra, Maharashtra 402302

Sub: Transfer of Environmental Clearance granted to M/s. Akzo Nobel India Limited for Proposal for 5(f) Synthetic organic chemicals industry (dyes & dye intermediates. located at Plot No. E-18,19,20 & C 61(Part/Part) MIDC Area, Mahad-Raigad.

Ref: 1. Your application for transfer of EC- SIA/MH/IND3/304217/2023.
2. EC Letter no. SEIAA-EC-0000000263, Dated 26/04/2018.

1. This has reference to your online application vide proposal No. SIA/MH/IND3/304217/2023. in prescribed Form - 7 and other documents for seeking transfer of Environmental Clearance (EC) of the project mentioned in the subject.
2. EC was granted to M/s. Akzo Nobel India Limited for Proposal for 5(f) Synthetic organic chemicals industry (dyes & dye intermediates. located at Plot No. E-18,19,20 & C 61(Part/Part) MIDC Area, Mahad-Raigad. Now, you have applied for transfer of EC from M/s. Akzo Nobel India Limited to M/s. NOURYON CHEMICALS INDIA PRIVATE LIMITED. as you have taken over the project under reference.
3. You have submitted following documents in support of your application for transfer of EC-
 - i. Undertaking by transferee regarding acceptance of the terms and conditions in the EC letter dated 26/04/2018.
 - ii. Copy of authorization duly signed by the project proponent in support of the person making this application on behalf of the User Agency.
4. SEIAA noted the above facts and decided to transfer EC dated 26/04/2018. from M/s. Akzo Nobel India Limited to M/s. NOURYON CHEMICALS INDIA PRIVATE LIMITED.
5. This letter shall be read with the EC letter Dated 26/04/2018.
6. All the other terms and conditions mentioned in the EC letter dated 26/04/2018 shall remain the same.


Pravin Darade
(Member Secretary, SEIAA)



STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Environment department,
Room No. 217, 2nd floor,
Mantralaya, Annexe,
Mumbai- 400 032.
Date: April 26, 2018

To,
Mr. Shrikant K. Kulkarni.
at Plot E-18, 19, 20 & C-61(Part), MIDC Mahad, Mahad

Subject: Environment Clearance for Akzo Nobel India Limited

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-I, Maharashtra in its 143rd meeting and 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 115th meetings.

2. It is noted that the proposal is considered by SEAC-I under screening category schedule 5(f) category 'B1' as per EIA Notification 2006.

Brief Information of the project submitted by you is as below :-

1.Name of Project	Akzo Nobel India Limited
2.Type of institution	Private
3.Name of Project Proponent	Mr. Shrikant K. Kulkarni.
4.Name of Consultant	Sadekar Enviro Engineers Pvt. Ltd. QCI NABET Accredited Consultancy :Certificate no. NABET/EIA/1518/ RA 020
5.Type of project	Not applicable. Brown field industrial project
6.New project/expansion in existing project/modernization/diversification in existing project	expansion in existing project
7.If expansion/diversification, whether environmental clearance has been obtained for existing project	no
8.Location of the project	Plot E-18, 19, 20 & C-61(Part), MIDC Mahad, Mahad
9.Taluka	Mahad
10.Village	Khaire
11.Area of the project	group gram panchyat Savane
12.IOD/IOA/Concession/Plan Approval Number	not applicable. industrial project IOD/IOA/Concession/Plan Approval Number: Not applicable. industrial project Approved Built-up Area: 8345.7
13.Note on the initiated work (If applicable)	no work is initiated
14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable)	not applicable. Plan will be submitted to MIDC, Mahad.
15.Total Plot Area (sq. m.)	86478 sq. m.
16.Deductions	Not applicable
17.Net Plot area	Not applicable
18 (a).Proposed Built-up Area (FSI & Non-FSI)	FSI area (sq. m.): Not applicable Non FSI area (sq. m.): Not applicable Total BUA area (sq. m.): Not applicable
18 (b).Approved Built up area as per DCR	Approved FSI area (sq. m.): Approved Non FSI area (sq. m.): Date of Approval:
19.Total ground coverage (m2)	Not applicable

SEIAA Meeting No: 115 Meeting Date: February 6, 2018 (SEIAA-STATEMENT-000000209)
SEIAA-MINUTES-000000360
SEIAA-EC-000000263

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Shri Satish.M.Gavai (Member Secretary SEIAA)

20.Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky)	Not applicable
21.Estimated cost of the project	240400000



Government of Maharashtra

22. Production Details

Serial Number	Product	Existing (MT/M)	Proposed (MT/M)	Total (MT/M)
1	Organic Peroxides (Pure) Total	99.78	185.18	284.96
2	Refilling/ blending of Metal Alkyls (Pure)	66.67	75.17	141.83
3	Byproduct: Sodium chloride salt (NaCl)	0	108	108

23. Total Water Requirement

Dry season:	Source of water	Not applicable
	Fresh water (CMD):	Not applicable
	Recycled water - Flushing (CMD):	Not applicable
	Recycled water - Gardening (CMD):	Not applicable
	Swimming pool make up (Cum):	Not applicable
	Total Water Requirement (CMD) :	Not applicable
	Fire fighting - Underground water tank(CMD):	Not applicable
	Fire fighting - Overhead water tank(CMD):	Not applicable
	Excess treated water	Not applicable
Wet season:	Source of water	Not applicable
	Fresh water (CMD):	Not applicable
	Recycled water - Flushing (CMD):	Not applicable
	Recycled water - Gardening (CMD):	Not applicable
	Swimming pool make up (Cum):	Not applicable
	Total Water Requirement (CMD) :	Not applicable
	Fire fighting - Underground water tank(CMD):	Not applicable
	Fire fighting - Overhead water tank(CMD):	Not applicable
	Excess treated water	Not applicable
Details of Swimming pool (If any)	Not applicable	



24.Details of Total water consumed

Particulars	Consumption (CMD)			Loss (CMD)			Effluent (CMD)		
	Existing	Proposed	Total	Existing	Proposed	Total	Existing	Proposed	Total
Domestic	5	5	10	1	1	2	4	4	8
Industrial Process	235	235	470	5	5	10	230	230	460
Cooling tower & thermopack	10	50	60	7	17	24	3	33	36
Gardening	100	0	100	100	0	100	0	0	0
Fresh water requirement	350	290	640	113	23	136	237	267	504

25.Rain Water Harvesting (RWH)	Level of the Ground water table:	approx. 20 m below ground level
	Size and no of RWH tank(s) and Quantity:	1 RWH tank of 10,000 L will be provided
	Location of the RWH tank(s):	appropriate location will be decided as per architectural drawing
	Quantity of recharge pits:	no recharge pits are proposed
	Size of recharge pits :	NA
	Budgetary allocation (Capital cost) :	10,00,000
	Budgetary allocation (O & M cost) :	25,000
	Details of UGT tanks if any :	not applicable

26.Storm water drainage	Natural water drainage pattern:	site is MIDC developed land . MIDC drains are provided to each plot for drainage of storm water.
	Quantity of storm water:	0.03 cum/sec
	Size of SWD:	0.6*1*1796 m

27.Sewage and Waste water	Sewage generation in KLD:	4 CMD existing and after expansion total 8 CMD sewage will be generated
	STP technology:	sewage will be treated in aerobic treatment of ETP
	Capacity of STP (CMD):	No STP. ETP of 700 CMD capacity is provided for effluent treatment
	Location & area of the STP:	No STP. ETP is provided
	Budgetary allocation (Capital cost):	proposed cost for water treatment- Rs. 1,00,00,000
	Budgetary allocation (O & M cost):	Rs.12,00,000

28.Solid waste Management

Waste generation in the Pre Construction and Construction phase:	Waste generation:	in construction phase minor quantity construction waste will be generated.
	Disposal of the construction waste debris:	construction debris will be used for landfill inside the plot premise
Waste generation in the operation Phase:	Dry waste:	144 TPA scrap plastic and other non hazardous dry waste will be generated in operation phase
	Wet waste:	Hazardous wet waste will be disposed to CHWTSDF or it will be sold to authorised re-processor.
	Hazardous waste:	HW will be disposed at CHWTSDF or it will be sold to MPCB authorised recycler.
	Biomedical waste (If applicable):	if generated, it is disposed to authorised party
	STP Sludge (Dry sludge):	No STP sludge. it is estimated that 14 TPA ETP sludge will be produced during operation phase. it will be disposed to CHWTSDF
	Others if any:	--
Mode of Disposal of waste:	Dry waste:	total 144 MT/year scrap/ dry non hazardous waste will be generated will be sold to authorised recycler.
	Wet waste:	Hazardous wet waste will be disposed to CHWTSDF or it will be sold to authorised re-processor.
	Hazardous waste:	Hazardous wet waste will be disposed to CHWTSDF or it will be sold to authorised re-processor.
	Biomedical waste (If applicable):	if generated, it is disposed to authorised party
	STP Sludge (Dry sludge):	No STP sludge. it is estimated that 14 TPA dry ETP sludge will be produced during operation phase. it will be disposed to CHWTSDF
	Others if any:	not applicable
Area requirement:	Location(s):	additional 2002 sq. m. will be required for expansion of production activity as per plot layout.
	Area for the storage of waste & other material:	--
	Area for machinery:	--
Budgetary allocation (Capital cost and O&M cost):	Capital cost:	0
	O & M cost:	Rs. 3,00,000

Government of Maharashtra



29. Effluent Characteristics

Serial Number	Parameters	Unit	Inlet Effluent Characteristics	Outlet Effluent Characteristics	Effluent discharge standards (MPCB)
1	pH	--	--	7.0	6.5-8.5
2	SS	mg/L	--	<10	100
3	BOD 3 days 27 deg. C	mg/L	--	37	100
4	COD	mg/L	--	112	250
5	oil and grease	mg/L	--	04	10
6	TDS	mg/L	--	1537	2100
7	Chlorides	mg/L	--	455	600
8	sulphates	mg/L	--	95	1000
9	% sodium	mg/L	--	623 (0.0623 %)	60%
10	phenolic compound	mg/L	--	0.3	5
11	TAN	mg/L	--	1.0	50
12	chromium (Cr+6)	mg/L	--	<0.1	0.1
13	sulphides (as S)	mg/L	--	<0.5	2.0
14	phosphates (as P)	mg/L	--	<0.5	5.0
15	Bioassay Test	--	--	90 % survival of fish after first 96 hrs. in 100 % effluent.	90 % survival of fish after first 96 hrs. in 100 % effluent.
Amount of effluent generation (CMD):		after expansion 504 CMD			
Capacity of the ETP:		700 CMD			
Amount of treated effluent recycled :		0			
Amount of water send to the CETP:		504 CMD			
Membership of CETP (if require):		Member of CETP Mahad. membership no. : 112			
Note on ETP technology to be used		Effluent stream segregation will be done on the basis of TDS concentration. High TDS stream will be first treated in salt recovery system and recovered water will be treated in 2 stage ETP consisting primary and secondary treatment. An ETP having 700 CMD capacity consisting of primary treatment and Sequential Batch Reactor as secondary treatment is presently employed to treat the effluent. An additional SBR of 250 CMD capacity will be provided.			
Disposal of the ETP sludge		To CHWTSDF or sell to MPCB authorised re-processor.			

Government of Maharashtra



30.Hazardous Waste Details							
Serial Number	Description	Cat	UOM	Existing	Proposed	Total	Method of Disposal
1	alkali residue	12.2	TPA	20	--	20	CHWTSDF
2	chemicals containing residue from decontamination	33.1	TPA	2.4	2.6	5.0	CHWTSDF
3	used/ spend oil	5.1	TPA	2.4	2.4	4.8	MPCB authorized recycler
4	spent solvent	20.2	TPA	12	12	24	CHWTSDF/ MPCB authorized recycler
5	discarded containers/ barrels / liners/ plastic bags/ PPE	33.3	nos.	120	120	240	CHWTSDF/ MPCB authorized recycler
6	chemical sludge from wastewater treatment	34.3	TPA	7.2	6.8	14	CHWTSDF/ MPCB authorized recycler
7	evaporation salt (NaCl)	37.2	TPA	0	144	144	CHWTSDF/ MPCB authorized recycler
31.Stacks emission Details							
Serial Number	Section & units	Fuel Used with Quantity	Stack No.	Height from ground level (m)	Internal diameter (m)	Temp. of Exhaust Gases	
1	DG set (500 KVA)	135 L/hour HSD	1	10	0.15	265 C	
2	Scrubber (Process stack)	--	2	16	0.5	59 C	
3	Diesel engine stack-1	22 L/hr HSD	3	6.5	0.1	199 C	
4	Diesel engine stack-2	17 L/hr HSD	4	6	0.07	214 C	
5	Boiler stack	834 Kg/day LDO/ FO	5	30	0.3	160	
6	DG set (200 KVA)	Disconnected	--	--	--	--	
32.Details of Fuel to be used							
Serial Number	Type of Fuel	Existing	Proposed	Total			
1	HSD	174 L/hr	0	174 L/hr			
2	LDO/ FO	0	834 Kg/day	834 kg/day			
Source of Fuel		local vendors					
Mode of Transportation of fuel to site		by road transportation					
33.Energy							

Government of Maharashtra



Power requirement:	Source of power supply :	MSEDCL
	During Construction Phase: (Demand Load)	1375 KW
	DG set as Power back-up during construction phase	500 KVA
	During Operation phase (Connected load):	1850 KW
	During Operation phase (Demand load):	1850 KW
	Transformer:	1000 KVA
	DG set as Power back-up during operation phase:	yes. existing 500 KVA DG will be used.
	Fuel used:	135 L/Hr HSD
	Details of high tension line passing through the plot if any:	Plot is in MIDC, Mahad. No high tension line is passing through the plot

34. Energy saving by non-conventional method:

--

36. Detail calculations & % of saving:

Serial Number	Energy Conservation Measures	Saving %
1	--	--

37. Details of pollution control Systems

Source	Existing pollution control system	Proposed to be installed
process emissions	1 alkali scrubber of 25 Cum/hr capacity is provided .	1 additional alkali scrubber of 50 cum/hr capacity will be provided
boiler emissions	presently no boiler is used in the plant	proposed FO/LDO run boiler will be provided stack as per CPCB guidelines.
DG set emissions	DG set is used in power cut only. Adequate stack height is provided as per guidelines.	no additional DG set is proposed. existing controlling methods will be used
sewage treatment	sewage is mixed with effluent and it is treated in sequencing batch reactor of ETP	existing treatment method will be utilised.
Diesel engine stacks	adequate stack height is provided	no additional diesel engines are proposed. Existing controlling methods will be used
process effluent treatment	A 700 CMD capacity ETP is used consisting of primary treatment and secondary treatment. sequencing batch reactors are employed for better aerobic treatment of the effluent. The treated effluent is discharged to CETP, Mahad MIDC.	effluent stream load segregation will be done on the basis of TDS load. high TDS effluent will be initially treated by a salt recovery system and salt is recovered from process effluent. the remaining low TDS process effluent is further treated in ETP and it will be discharged to CETP, Mahad. additional 250 CMD capacity SBR will be installed to provide higher retention time for secondary treatment which will ensures better effluent treatment.
Noise pollution	Acoustic enclosures, a housing is provided to noise generating equipment. periodic maintenance of equipment is done to reduce noise and vibrations.	additional equipment will be provided with acoustic enclosures to control noise pollution
Solid waste management	Non hazardous waste is sold to authorised scrap vendors. Hazardous waste is disposed to CHWTSDF or sold to MPCB authorised dealers as per HW category.	The existing treatment methods will be continued for additional waste generated. Salt recovered from the salt recovery system will be sold as byproduct.

Budgetary allocation (Capital cost and O&M cost):	Capital cost:	capital cost for additional energy requirement is included in project capital cost.
	O & M cost:	Rs. 5,00,000 for proposed energy requirement

38. Environmental Management plan Budgetary Allocation

SEIAA Meeting No: 115 Meeting Date: February 6, 2018 (SEIAA-STATEMENT-000000209)
SEIAA-MINUTES-000000360
SEIAA-EC-000000263



Shri Satish.M.Gavai (Member Secretary SEIAA)

a) Construction phase (with Break-up):				
Serial Number	Attributes	Parameter	Total Cost per annum (Rs. In Lacs)	
1	air pollution control	dust emission-construction of barriers, water sprinkling on emission sources, cement bags will be stored in closed area and handled appropriately., only PUC certified vehicles will be used for transportation of construction materials	2.00	
2	water pollution control	the sewage will be treated in ETP. the waste water which will be generated from construction processes will be treated in existing ETP	0.5	
3	noise pollution control	noise generating operations will be carries out only in daytime. the housing/ barriers will be provided for equipment.	0.5	
4	soil pollution control	land will be kept clean by proper housekeeping. The construction debris will be used for landfilling in the plant premise.	0.5	
5	Occupational health	Workers will be provided PPEs. Safety training will be provided to workers. medical facility and assistance will be provided to workers in emergency.	1.0	
b) Operation Phase (with Break-up):				
Serial Number	Component	Description	Capital cost Rs. In Lacs	Operational and Maintenance cost (Rs. in Lacs/yr)
1	Air Pollution Control	1 additional alkali scrubber of 50 cum/hr will be provided with appropriate stack height in the expansion phase. 3. The proposed FO/LDO run boiler will be provided stack as per CPCB norms.	15	1.2

2	Water Pollution Control	Effluent stream segregation will be done before treatment. High TDS effluent stream will be treated in salt recovery system and condensate will be mixed with low TDS stream and it will be treated in two stage ETP. Low TDS/COD stream will be treated in two stage ETP consisting of primary and secondary treatment. One additional SBR of 250 CMD capacity will be provided for secondary treatment.	1,00	12
3	Noise Pollution Control	Along with existing control measures, acoustic enclosures will be provided and better equipment maintenance will be done for effective noise pollution control.	-	0.5
4	Environment Monitoring and Management	periodic monitoring will be done inside the plant including ambient air monitoring, work place monitoring, source emission monitoring.	5	12
5	Occupational Health	Periodic safety training, health checkup of employees. Medical facilities are provided to employees.	2	0.5
6	Green Belt	the existing green belt will be maintained properly	--	3
7	Solid Waste Management	Solid hazardous waste will be disposed at CHWTSDf or it will be sold to MPCB authorized recyclers. Non hazardous waste will be disposed through MPCB authorized dealers. The salt which is recovered from high TDS effluent will be sold as byproduct.	--	3
8	Water conservation	RWH tank will be constructed for collection and use of roof top rain water	10	0.25

39.Storage of chemicals (inflammable/explosive/hazardous/toxic substances)

Description	Status	Location	Storage Capacity in MT	Maximum Quantity of Storage at any point of time in MT	Consumption / Month in MT	Source of Supply	Means of transportation
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2-Ethyl hexyl chloroformate	Liquid	Drums	30	30	35	Local	road
Pivaloyl chloride	Liquid	Drums	8	8	10	Local	road
Benzoyl chloride	Liquid	Drums	30	30	13.7	Local	road
Isopropyl chloroformate	Liquid	Drums	10	10	1.5	Imported	Sea
Isododecane	Liquid	Drums	15	15	27	Imported	Sea
RAV 7AT	Liquid	Drums	25	25	5	Imported	Sea
Tert. butyhydroperoxide 70 %	Liquid	Drums	45	45	93	Imported	Sea
Hydrogen peroxide 70 %	Liquid	Tank	28	28	32.2	Local	road
Acetic acid	Liquid	Drums	2	2	1.4	Local	road
Sulphuric acid	Liquid	Drums	3	3	9.3	Local	road
Sodium hydroxide (30%)	Liquid	Tank	45	45	198	Local	road
Potassium hydroxide	Solid	Drums	3	3	2.2	Local	road
2-EHCL	Liquid	Drums	16	16	19	Local	road
Neo deconoyl chloride	Liquid	Drums	7.5	7.5	4.5	Local	road
Methanol	Liquid	Drums	12	12	30.3	Local	road
1,1,3,3 tetra methyl butyl Hydroperoxide	Liquid	Cans	12	12	4.5	Imported	Sea
Methyl ethyl ketone	Liquid	Drums	3	3	5.8	Local	road
Alcotex	Liquid	Drums	4	4	1	Imported	Sea
Toluene	Liquid	Drums	14.5	14.5	30.3	Local	road
Dequest 2060 S	Liquid	Drums	1.5	1.5	0.7	Imported	Sea
Isobutyryl Chloride	Liquid	Drums	40	40	93.3	Local	road
Acetyl acetone	Liquid	Drums	7	7	1.1	Imported	Sea
spirdane D60	Liquid	Drums	45	45	29.2	Imported	Sea
HCl 30%	Liquid	Tank	20	20	41	Local	Road
Isononanyl Chloride	Liquid	Drums	16	16	16.3	Imported	Sea
Cyclohexanone	Liquid	Drums	2	2	1	Imported	Sea
Isononanoic Acid	Liquid	Drums	1	1	0.4	Imported	Sea
TBA	Liquid	Drums	6	6	2.1	Imported	Sea
Diisopropanol Benzene	Liquid	Drums	8	8	8.3	Imported	Sea
Sodium Perchlorate	Liquid	Drums	4	4	4.2	Local	Road
DHP	Liquid	Drums	5	5	4.2	Imported	Sea
Isopar H	Liquid	Drums	24	24	27.7	Imported	Sea

40. Any Other Information

No Information Available

Maharashtra

	CRZ/ RRZ clearance obtain, if any:	not applicable
	Distance from Protected Areas / Critically Polluted areas / Eco-sensitive areas/ inter-State boundaries	Scattered patches of Reserve Forest exist at an aerial distance of more than 5 km from the project site.
	Category as per schedule of EIA Notification sheet	schedule 5(f) category 'B1'
	Court cases pending if any	no
	Other Relevant Informations	--
	Have you previously submitted Application online on MOEF Website.	Yes
	Date of online submission	07-04-2017

3. The proposal has been considered by SEIAA in its 115th 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:

Specific Conditions:

I	PP to take utmost care to mitigate the findings of the life cycle analysis to reduce global warming potential and increase the sustainability index.
----------	--

General Conditions:

I	(i)PP to achieve Zero Liquid Discharge ; PP shall ensure that there is no increase in the effluent load to CETP.
II	73 TPH boiler should have stack height of 68m and flue gases shall be passed through an ESP of 99.9% efficiency before being led into the 68 m stack.
III	No additional land shall be used /acquired for any activity of the project without obtaining proper permission.
IV	PP to take utmost precaution for the health and safety of the people working in the unit as also for protecting the environment.
V	Proper Housekeeping programmers shall be implemented.
VI	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 achieve.
VII	A stack of adequate height based on DG set capacity shall be provided for control and dispersion of pollutant from DG set. (If applicable).
VIII	A detailed scheme for rainwater harvesting shall be prepared and implemented to recharge ground water.
IX	Arrangement shall be made that effluent and storm water does not get mixed.
X	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.
XI	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.
XII	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.
XIII	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.
XIV	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.
XV	Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per Factories Act.
XVI	(The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.
XVII	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 collections/treatment/storage/disposal of hazardous wastes.
XVIII	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.



XIX	A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
XX	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
XXI	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
XXII	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.
XXIII	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.
XXIV	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.
XXV	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.
XXVI	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.

Government of Maharashtra

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. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.

6. The Environment department reserves the right to add any stringent condition or 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.

7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, and amendments by MoEF&CC Notification dated 29th April, 2015.

8. 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.

9. 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.

10. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D- Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.




Shri Satish.M.Gavai (Member Secretary SEIAA)

Copy to:

1. SHRI JOHNY JOSEPH, CHAIRMAN-SEIAA
2. SHRI UMAKANT DANGAT, CHAIRMAN-SEAC-I
3. SHRI M.M.ADTANI, CHAIRMAN-SEAC-II
4. SHRI ANIL .D. KALE. CHAIRMAN SEAC-III
5. SECRETARY MOEF & CC
6. IA- DIVISION MOEF & CC
7. MEMBER SECRETARY MAHARASHTRA POLLUTION CONTROL BOARD MUMBAI
8. REGIONAL OFFICE MOEF & CC NAGPUR
9. REGIONAL OFFICE MPCB RAIGAD
10. REGIONAL OFFICE MIDC RAIGAD
11. MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD
12. COLLECTOR OFFICE RAIGAD

Government of
Maharashtra





भारत सरकार—कॉर्पोरेट कार्य मंत्रालय
कम्पनी रजिस्ट्रार कार्यालय, पश्चिम बंगाल

नाम परिवर्तन के पश्चात नया निगमन प्रमाण-पत्र

कॉर्पोरेट पहचान संख्या : L24292WB1954PLC021516

मैसर्स ICI INDIA LTD.

के मामले में, मैं एतद्वारा सत्यापित करता हूँ कि मैसर्स
ICI INDIA LTD.

जो मूल रूप में दिनांक बारह मार्च उन्नीस सौ चौवन को कम्पनी अधिनियम 1956 की धारा 3 के अन्तर्गत एक विद्यमान
कम्पनी है और मैसर्स Indian Explosives Limited

के रूप में निगमित की गई थी, ने कम्पनी अधिनियम, 1956 की धारा 21 की शर्तों के अनुसार विधिवत आवश्यक विनिश्चय
पारित करके तथा लिखित रूप में यह सूचित करके की उसे भारत का अनुमोदन, कम्पनी अधिनियम, 1956 की धारा 21 के
साथ पठित, भारत सरकार, कम्पनी कार्य विभाग, नई दिल्ली की अधिसूचना सं.सा.का.नि. 507 (अ) दिनांक 24.6.1985 एस.
आर.एन. A78356631 दिनांक 15/02/2010 के द्वारा प्राप्त हो गया है, उक्त कम्पनी का नाम आज परिवर्तित रूप में मैसर्स
Akzo Nobel India Limited

हो गया है और यह प्रमाण-पत्र, कथित अधिनियम की धारा 23(1) के अनुसरण में जारी किया जाता है।

यह प्रमाण-पत्र, मेरे हस्ताक्षर द्वारा कोलकाता में आज दिनांक पंद्रह फरवरी दो हजार दस को जारी किया गया है।

GOVERNMENT OF INDIA – MINISTRY OF CORPORATE AFFAIRS
Registrar of Companies, West Bengal

Fresh Certificate of Incorporation Consequent upon Change of Name

Corporate Identity Number : L24292WB1954PLC021516

In the matter of M/s ICI INDIA LTD.

I hereby certify that ICI INDIA LTD. which was originally incorporated on Twelfth day of
March Nineteen Hundred Fifty Four being an existing company as per Section 3 of the Companies
Act, 1956 as Indian Explosives Limited having duly passed the necessary resolution in terms of
Section 21 of the Companies Act, 1956 and the approval of the Central Government signified
in writing having been accorded thereto under Section 21 of the Companies Act, 1956, read
with Government of India, Department of Company Affairs, New Delhi, Notification No. G.S.R.
507 (E) dated 24/06/1985 vide SRN A78356631 dated 15/02/2010 the name of the said company
is this day changed to **Akzo Nobel India Limited** and this Certificate is issued pursuant to
Section 23(1) of the said Act.

Given under my hand at Kolkata this Fifteenth day of February Two Thousand Ten.

Seal of the
Registrar of
Companies,
West Bengal

(Sd/-)
SWADHIN BARUA
उप कम्पनी रजिस्ट्रार /
Deputy Registrar of Companies
पश्चिम बंगाल
West Bengal

कम्पनी रजिस्ट्रार के कार्यालय अभिलेख में उपलब्ध पत्राचार का पता:

Mailing Address as per record available in Registrar of Companies office:
Akzo Nobel India Limited
GEETANJALI APARTMENT, 1ST FLOOR, 8-B, MIDDLETON STREET,
KOLKATA – 700071, WEST BENGAL, INDIA



सत्यमेव जयते

GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS

Office of the Registrar of Companies

PCNTDA Green Building, BLOCK A, 1st & 2nd Floor Near Akurdi Railway Station, Akurdi, Pune, Maharashtra,
India, 411044

Certificate of Incorporation pursuant to change of name
[Pursuant to rule 29 of the Companies (Incorporation) Rules, 2014]

Corporate Identification Number (CIN): U24100PN2018PTC174373

I hereby certify that the name of the company has been changed from AKZO NOBEL CHEMICALS INDIA PRIVATE LIMITED to NOURYON CHEMICALS INDIA PRIVATE LIMITED with effect from the date of this certificate and that the company is limited by shares.

Company was originally incorporated with the name AKZO NOBEL CHEMICALS INDIA PRIVATE LIMITED.

Given under my hand at Pune this Twenty sixth day of June two thousand nineteen.



CHEREDDY JAGANADH REDDY

Registrar of Companies

RoC - Pune

Mailing Address as per record available in Registrar of Companies office:

NOURYON CHEMICALS INDIA PRIVATE LIMITED

Timeless Building, 2nd Floor, 209/1B/1A,, Range Hills, Pune, Pune, Maharashtra, India, 411020



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 (R22)/ Rev. RED/I.S./ (111.1)
No:- Format1.0/CC/UAN No.MPCB-
CONSENT-0000266425/CR/2602002718

Date: 25/02/2026

To,
M/s. Nouryon Chemicals India Pvt. Ltd.,
Plot No. E-18, 19, 20 & C-61 (Part), MIDC Mahad
Tal:- Mahad, Dist:- Raigad.



Sub: Grant of Auto Renewal of Consent to Operate under RED/LSI category.

- Ref:**
1. Amendment in Renewal of consent to Operate for increase in capital investment accorded vide No. Format1.0/CC/UAN No.MPCB-CONSENT-0000187671/CR/2404000908, dated. 11/04/2024 which is valid upto 28/02/2026.
 2. Environmental Clearance accorded vide No. SEIAA-EC-0000000263, dated 26/04/2018

Your application No.MPCB-CONSENT-0000266425 Dated 13.11.2025

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 28/02/2031**
2. **The capital investment of the project is Rs.92.5482 Crs. (As per C.A Certificate submitted by industry Existing CI is-Rs. 90.8374 Crs + Increase in C.I. - Rs. 1.7054 Crs)**
3. **Consent is valid for the manufacture of:**

Sr No	Product	Existing Quantity	Proposed Quantity	Total	UOM
Products					
1	Organic Peroxide (Pure)	284.96	0	284.96	MT/M
2	Refilling/Blending of Metal Alkyls (Pure)	141.83	0	141.83	MT/M

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

<i>Sr No</i>	<i>Description</i>	<i>Permitted (in CMD)</i>	<i>Standards to</i>	<i>Disposal Path</i>
1.	Trade effluent	496.0	As per Schedule-I	CETP
2.	Domestic effluent	8.0	As per Schedule-I	On land for gardening

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

<i>Sr No.</i>	<i>Stack No.</i>	<i>Description of stack / source</i>	<i>Number of Stack</i>	<i>Standards to be achieved</i>
1	S-1	Boiler (11 TPH)	1	As per Schedule -II
2	S-2	Diesel Engine Hydrant	1	As per Schedule -II
3	S-3	Diesel Engine Sprinkler	1	As per Schedule -II
4	S-4	D. G. Set (500 kVA)	1	As per Schedule -II
5	S-5	D. G. Set (200 kVA)	1	As per Schedule -II
6	S-6	Process Stack-I	1	As per Schedule -II
7	S-7	Process Stack -II	1	As per Schedule -II

6. **Non-Hazardous Wastes:**

<i>Sr No</i>	<i>Type of Waste</i>	<i>Quantity</i>	<i>UoM</i>	<i>Treatment</i>	<i>Disposal</i>
NA					

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

<i>Sr No</i>	<i>Category No./ Type</i>	<i>Quantity</i>	<i>UoM</i>	<i>Treatment</i>	<i>Disposal</i>
1	5.1 Used or spent oil	4.8	MT/A	Recycle	Sale to authorised party / CHWTSDF
2	12.2 Spent acid and alkali	20	MT/A	Landfill	CHWTSDF
3	20.2 Spent solvents	24	MT/A	Recycle*	Sale to authorised party / CHWTSDF
4	33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	240	Nos./Y	Recycle*	Sale to authorised party / CHWTSDF
5	34.1 Chemical-containing residue arising from decontamination.	5.0	MT/A	Incineration	CHWTSDF
6	35.3 Chemical sludge from waste water treatment	14	MT/A	Landfill	CHWTSDF
7	37.3 Concentration or evaporation residues	144	MT/A	Incineration	CHWTSDF

Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
8	Sodium Chloride Salt (NaCl)	108	MT/M	Recycle*	Sale to authorised party / CHWTSDf

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

8. Conditions under Plastic Waste Management Rules, 2016 (Notification dtd. 18/03/2016):

Sr No	Type of Waste	Quantity	UoM	Disposal Path
1	Plastic Waste/Plastic Wrappers/Scrap	144.00	MT/A	Authorized Recycler

9. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding on the industry.
10. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
11. The applicant shall comply with the conditions of the Environmental Clearance accorded vide No. SEIAA-EC-0000000263, dated 26/04/2018
12. The industry shall obtain necessary permission from the Directorate of Industrial Safety and Health (DISH).
13. The applicant shall not discharge any effluent in any other source other than the CETP drain for further treatment and disposal.
14. 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.
15. 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 an keep proper manifest thereof.
16. Industry shall comply with direction issued to CETP, regarding installation of two-way SCADA, Auto-sampler, Non-Return Valve (NRV) with positive discharge to CETP chamber.
17. Industry shall ensure online continuous monitoring system as per CPCB guidelines & data to be transmitted directly from Data Logger to Board server including separate energy meter for pollution control system.
18. This consent is issued under Simplified scheme for Auto Renewal of Consents based on Self-Certification submitted by the industry as per Circular issued vide dated 13/08/2025
19. The applicant shall make an application for renewal of consent 120 days prior to date of expiry of the consent.

20. 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.



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Signed by: **Shri. M. Devender Singh**
Member Secretary
For and on behalf of,
Maharashtra Pollution Control Board
ms@mpcb.gov.in
2026-02-25 17:20:12 IST

Received Consent fee of -

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	625000.00	MPCB-DR-38077	17/11/2025	NEFT
2	15000.00	MPCB-DR-38771	16/12/2025	NEFT
3	31250.00	MPCB-DR-38772	16/12/2025	NEFT

Copy to:

1. Regional Officer, MPCB, Raigad and Sub-Regional Officer, MPCB, Mahad
- They are directed to ensure the compliance of the consent conditions.
2. Chief Accounts Officer, MPCB, Sion, Mumbai

SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

1. A] As per your application, you have segregated trade effluent into weak stream & strong stream and provided Effluent Treatment Plant (ETP) comprising of:
- i) Strong COD/TDS stream of 37 CMD** - Treatment system comprising of Primary (Collection tank, Neutralization tank, Equalization tank, Primary Clarifier/Primary Settling Tank) followed by salt recovery plant. After, salt recovery treated water shall be sent to ETP for further treatment..
- ii) Weak COD/TDS stream of 459 CMD** - Treatment system comprising of Primary (Collection tank, Neutralization tank, Equalization tank, Primary Clarifier/Primary Settling Tank), Secondary ((Sequential Batch Reactor I, II, III and IV) followed by Treated Water Tank), Sludge treatment (Sludge drying bed) .
- B] The Applicant shall operate the effluent treatment plant (ETP) to treat the trade effluent so as to achieve the following standards prescribed by the Board or under EP Act, 1986 and Rules made there under from time to time, whichever is stringent:

Sr.No	Parameters	Limiting concentration not to exceed in mg/l, except for pH
(1)	pH	5.5 to 8.5
(2)	Oil & Grease	10
(3)	BOD (3 days 27°C)	100
(4)	Total Suspended solids	100
(5)	Bioassay Test	90 % survival of fish after first 96 hours in 100% effluent
(6)	COD	250
(7)	Chlorides	600
(8)	Sulphates	1000
(9)	% Sodium	60 %
(10)	Phenolic Compound	5.0
(11)	TAN	50
(12)	Chromium (Cr + 6)	0.10
(13)	Sulphates (as S)	2.0
(14)	Phosphates (as P)	5.0
(15)	Total Dissolved Solids	2100

- C] The treated effluent shall be send to CETP through drainage line provided by MIDC for further treatment and disposal after confirming above standards.
- D] Industry shall ensure online continuous monitoring system as per CPCB guidelines & data to be transmitted directly from Data Logger to Board server including separate energy meter for pollution control system.
2. A] As per your application, primary treated sewage connected to Effluent Treatment Plant for further treatment & disposal.

B] Industry shall comply prescribed standards & disposal path as prescribed at Sr. No. 1 B & C of schedule I.

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	60.00
2.	Domestic purpose	10.00
3.	Processing whereby water gets polluted & pollutants are easily biodegradable	470.00
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00
5.	Gardening	100.0

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
S-1	Boiler (11 TPH)	Stack	30.00	LDO 834 Kg/Day	1.8	TPM	50 Mg/Nm ³
						SO ₂	30.024 Kg/Day
S-2	Diesel Engine Hydrant	Stack	6.00	HSD 18 Ltr/Hr	1	TPM	50 Mg/Nm ³
						SO ₂	8.64 Kg/Day
S-3	Diesel Engine Sprinkler	Stack	6.00	HSD 18 Ltr/Hr	1	TPM	50 Mg/Nm ³
						SO ₂	8.64 Kg/Day
S-4	DG Set (500 KVA)	Acoustic Enclosure	3.50	HSD 122 Ltr/Hr	1	TPM	50 Mg/Nm ³
						SO ₂	19.52 Kg/Day
S-5	DG Set (200 KVA)	Acoustic Enclosure	3.50	HSD 100 Ltr/Hr	1	TPM	50 Mg/Nm ³
						SO ₂	16 Kg/Day
S-6	Process Stack-I x 01 No.	Alkali Scrubber	10.00	-	-	Acid Mist	35 Mg/Nm ³
S-7	Process Stack-II x 01 No.	Scrubber	10.00	-	-	Acid Mist	35 Mg/Nm ³

(*- Above roof level)

2. 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.
3. 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.
4. 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).
5. Solvent Management shall be carried out as follows:
- Reactors shall be connected to Water / Chilled Water /Brine Condenser system.
 - Reactors and solvent handling pumps shall have mechanical seals to prevent the leakages.

- c. The condensers shall be provided with adequate Heat transfer area (HTA) and residence time so as to achieve more than 97% overall recovery
- d. Solvents shall be stored in a separate space specified with all safety measures.
- e. Proper earthing shall be provided in all the equipment's, wherever solvent handling is done.
- f. Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses.
- g. All the solvent storage tanks shall be connected with vent condensers with Water / chilled water / Brine circulation.
- h. Fugitive emissions shall be controlled at 99.95% with effective chillers.
- i. Solvent transfer shall be through pump.
- j. Metering and control of quantities of active ingredients to minimize wastes.
- k. Use of automatic filling to minimize spillage.
- l. Use of close feed system into batch reactors.
- m. Venting equipment through vapour recovery system.

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 R (existing to be extended)	Rs. 5 Lakh	15 days	Towards O & M of Pollution control systems & compliance of consent conditions	28/02/2031	28/02/2032

****Existing BG obtained for above purpose if any, may be extended for period of validity as above.**

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

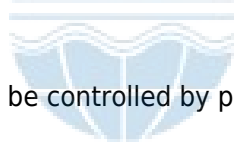
Srno.	Consent (C2E/C2O/C2R)	Amount of BG imposed	Submission Period	Purpose of BG	Amount of BG Forfeiture	Reason of BG Forfeiture
NA						

BG Return details

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

SCHEDULE-IV
General Conditions:

1. The waste generator shall.-
 - a) take steps to minimize generation of plastic waste and segregate plastic waste at source in accordance with the Plastic Waste Management Rules, 2016 or as amended from time to time.
 - b) not litter the plastic waste and ensure segregated storage of waste at source and handover segregated waste to urban local body or gram panchayat or agencies appointed by them or registered waste pickers', registered recyclers or waste collection agencies;
2. All institutional generators of plastic waste, shall segregate and store the waste generated by them in accordance with the Plastic Waste Management Rules, 2016 amendment from time to time and handover segregated wastes to authorized waste processing or disposal facilities or deposition centers either on its own or through the authorized waste collection agency.
3. All waste generators shall pay such user fee or charge as may be specified in the byelaws of the local bodies for plastic waste management such as waste collection or operation of the facility thereof, etc.;
4. Every person responsible for organizing an event in open space, which involves service of food stuff in plastic or multilayered packaging shall segregate and manage the waste generated during such events in accordance with the Plastic Waste Management Rules, 2016 amendment from time to time.
5. The Energy source for lighting purpose shall preferably be LED based
6. 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
7. 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.
8. The applicant shall maintain good housekeeping.



9. 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.
10. 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.
11. The industry shall ensure that fugitive emissions from the activity are controlled so as to maintain clean and safe environment in and around the factory premises.
12. 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 downloaded from MPCB official site).
13. The industry shall submit official e-mail address and any change will be duly informed to the MPCB.
14. 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.
15. 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.
16. 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.
17. The PP shall provide personal protection equipment as per norms of Factory Act
18. Industry should monitor effluent quality, stack emissions and ambient air quality monthly/quarterly.
19. 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.
20. 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.
21. 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.
22. An inspection book shall be opened and made available to the Board's officers during their visit to the applicant.

23. Industry 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).
24. 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.
25. Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.
26. The industry should not cause any nuisance in surrounding area.
27. 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.
28. The industry shall create the Environmental Cell by appointing an Environmental Engineer, Chemist and Agriculture expert for looking after day to day activities related to Environment and irrigation field where treated effluent is used for irrigation.
29. 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.
30. The industry should comply with the Hazardous and Other Wastes (M & TM) 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 April to March in Form-IV by 30th June of every year.
31. 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.
32. The applicant shall bring minimum 33% of the available open land under 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.
33. 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.
34. 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.
35. 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.

36. 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).
37. 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.

This certificate is digitally & electronically signed.



List of raw material :

Name	Total in MT/year
1,1,3,3 tetra methyl butyl Hydroperoxide	54
2-EHCL	226
2-Ethyl hexyl chloroformate	420
Acetic acid	17.3
Acetyl acetone	13
Alcotex	12
Benzoyl chloride	164
Berol	2.4
Calcium carbonate	150
Cyclohexanone	12
Dequest 2060 S	8.1
DHP	50
Diethylene Glycol	31.4
Di-isopropyl Benzene	100
Dimethylphthalate	70.7
Ethapol	91
HCL 30% solution	490
Hydrogen peroxide 70 % solution	386.5
Isobutaryl Chloride	1120
Isododecane	320
Isononanoic Acid	5
Isononanoyl Chloride	195
Isopar H	332
Isopropyl chloroformate	18
Magnesium sulphate	26
Methanol	363.2
Methyl ethyl ketone	69.2
Neo deconoyl chloride	54
Pivaloyl chloride	116
Potassium hydroxide	26.5

RAV 7AT	60
Silica	45
Sodium bicarbonate	6
Sodium Carbonate solid	1
Sodium chloride	535.9
Sodium hydroxide (30%) solution	2375.3
Sodium meta bisulphite	35.1
Sodium Perchlorate	50
Sodium sulphate	2.4
Spiridane D60	350
Sulphuric acid	112
TBA	25
Tert.butyl hydroperoxide 70 % solution	1116.4
Toluene	364
Total	10021.4
Water (as solvent base)	200 CMD

MAHARASHTRA INDUSTRIAL DEVELOPMENT CORPORATION
(A Govt. Of Maharashtra Undertaking)



No.DE(M)/E-18/ B 14865
Office of the Deputy Engineer,
MIDC, Mahad Sub-Division, Mahad
Dated : 30.03.2017

To,

M/s. Akzo Nobel Chemicals India Limited,
Plot No. E-18,
MIDC, Mahad Industrial Area.
Mahad

Sub : Change of companies name & sanctioned of 15mm
dia water supply connection of plot No. E-18 in
Mahad Indl. Area.

Ref : 1. Your letter No. Nil dt. 09.02.2017
2. This office letter No. DE(M)/A79990 dt. 03.03.2017

Dear Sir,

Since you have paid water supply deposit Rs. 26,393/- & misc. charges Ra. 575/- vide receipt No. 09C17_000689 & 09C17_000690 dt. 29.03.2017 & accepted all terms & conditions under Water Supply Agreement, 15 mm diameter size of water supply connection is hereby sanctioned, taking in to consideration 11.50m³ / day requirement. The rate of water supply will be Rs. 25.50 per Cum, till the BCC is obtained, subjected to revision of water rates by MIDC from time to time.

A copy of water supply agreement is enclosed here with for your reference and further needful please.

Thanking you.

Your's faithfully

Sit
20/3/2017
(S. S. Gite)

Deputy Engineer
MIDC, Mahad Sub Division, Mahad

Copy submitted to the Executive Engineer, MIDC, Civil Division, Mahad for favour of information.

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: 3ae112f5c440c3ff952498edf0bea116717090c782524231b3192eb0db7522d1	Bill No: SI26000564227	
New Consumer No: 1030100361 Cust GST/ PAN No: 27AAQCA4386A1ZL/AAQCA4386A	Mahad Industrial Area Issued Date: 08-11-2025	Month/Year: October,2025	
NOURYON CHEMICALS INDIA PVT. LTD E - 19 & 20, E BlockMIDC MAHAD INDL. ARE	Consumer Type: 1C1 Plot / Shed Area: 86.478.00 Plot / Shed No: E-18, 19, 20 & Block No: E Zone: 20 Pending Cap. Contri.:	Meter Size(mm): 80 Min. Qty/Day(m3): 40.00 Min. Qty/Month(m3): Sanctn Qty/day(m3): Meter Status: Working Standing Charge:	Deposit Amount 668,815.00 Initial/Addl.SD/ Refund SD
Bcc: Yes Office Order : dt: 29-11-2023 End Dt: CETP: Yes Order No : Dated : Env: Yes Builup Area : 4,465.00	SSI : N ETP : Y CETP : Y MPCB : Y	CarpetArea: 0.00 175,821.00	

## Previous Balance	+	# Current Charges	=	Amount Due Before Due Date	DPC Amount	Due Date
0.00		578,983.00		578,983.00	3,307.00	24-11-2025

Meter No / Size	Previous		Current		Water Quantity Cubic Meter	Remarks (If Any)
	Reading	Date	Reading	Date		
361MHD ~ 800446	314025	30-09-2025	320476	31-10-2025	6451	
80	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	1,946.00	0.00	0.00	0.00	998599 CGST @9.00%
SGST-Service Charge	1,946.00	0.00	0.00	0.00	998599 SGST @9.00%
CGST-Fire Charge	2,387.00	0.00	0.00	0.00	999126 CGST @9.00%
SGST-Fire Charge	2,387.00	0.00	0.00	0.00	999126 SGST @9.00%
CGST-Drainage Charge	4,819.00	0.00	0.00	0.00	999490 CGST @9.00%
SGST-Drainage Charge	4,819.00	0.00	0.00	0.00	999490 SGST @9.00%
CGST-Envt Charge	1,381.00	0.00	0.00	0.00	998599 CGST @9.00%
SGST-Envt Charge	1,381.00	0.00	0.00	0.00	998599 SGST @9.00%
CGST-CETP Cap.	5,275.00	0.00	0.00	0.00	998599 CGST @9.00%
SGST-CETP Cap.	5,275.00	0.00	0.00	0.00	998599 SGST @9.00%
Water Charges	146,760.00	0.00	0.00	0.00	2201 GST @ 0.00% 22.75*6,451.00*1
Service Charges	21,620.00	0.00	0.00	0.00	998599 GST @ 18.00% (PI = 86,478.00 * RI = 3.00 * FSI = 1.00) / 12
Fire Charges	26,520.00	0.00	0.00	0.00	999126 GST @ 18.00% (86,478.00 * 3.60) / 12
Drainage Charges	53,543.00	0.00	0.00	0.00	999490 GST @ 18.00% Wtr = 6,451.00 * RI = 8.30
Environment Charges	15,348.00	0.00	0.00	0.00	998599 GST @ 18.00% (Wtr = 6,451.00 * RI = 2.51) * Area = 4,465.00 * Area RI = 1.76) * RI = 0.50
CETP of Association	224,969.00	0.00	0.00	0.00	999433 GST @ 5.00% Security Deposite = 0.00
CETP Capital/One Time Contribution	58,607.00	0.00	0.00	0.00	998599 GST @ 18.00% New effluent disposal pipeline monthly recovery charges.
TOTAL	578,983.00	0.00	0.00	0.00	

Important Note :- Old Consumer No :- DV009/361MHD/301
*** To be Used for Online bill Payment and all Correspondence till migration of all consumers numbers to new consumer number system.**
***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 : WB090MHD1030100361

LAST PAYMENT DETAILS	Receipt No, Date, Amount 26MAH00002289, 20-10-2025, 467,337.00		
	Rupees : Five Lakh Seventy Eight Thousand Nine Hundred and Eighty Three Only For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV009/361MHD/301	DEPUTY ENGINEER M.I.D.C. Cheque / DD/ PO should be drawn in favour of Executive Engineer /MDC Collection, Mahad Civil Payment Timings : 10:30:00 am to 01:30:00 pm, except Saturdays Sundays and Public Holidays. For any queries, contact Deputy Engineer, MDC, 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: 8346acddaf1a854cbcd18bf633c9eb55c1e02e02dca52aff6cf79365375922c1

New Consumer No: 1030100361

Mahad Industrial Area

Bill No: SI26000628094

Cust GST/ PAN No: 27AAQCA4386A1ZL/AAQCA4386A

Issued Date: 09-12-2025

Month/Year: November, 2025

NOURYON CHEMICALS
INDIA PVT. LTD

Consumer Type: 1C1
Plot / Shed Area: 86.478.00

Meter Size(mm): 80
Min. Qty/Day(m3): 40.00

Deposit Amount
668,815.00

E - 19 & 20, E Block MIDC
MAHAD IND. ARE

Plot / Shed No: E-18, 19, 20 &
Block No: E

Sanctn Qty/day(m3):
Meter Status: Working

Initial/Addl.SD/
Refund SD

Pending Cap. Contri.:

Standing Charge:

Bcc: Yes Office Order: dt: 29-11-2023 End Dt:

Carpet Area: 0.00

CE1P: Yes Order No: Dated:

Env. Yes Builtup Area: 4,465.00

SSI: N

ETP: Y

CETP: Y MPCB: Y

175,821.00

## Previous Balance	+	## Current Charges	=	Amount Due Before Due Date	DPC Amount	Due Date
0.00		703,411.00		703,411.00	4,620.00	23-12-2025

Meter No / Size	Previous		Current		Water Quantity Cubic Meter	Remarks (If Any)
	Reading	Date	Reading	Date		
361MHD-800446	320476	31-10-2025	329544	30-11-2025	9068	
80	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	1,946.00	0.00	0.00	0.00	998599 CGST @9.00%	
SGST-Service Charge	1,946.00	0.00	0.00	0.00	998599 SGST @9.00%	
CGST-Fire Charge	2,387.00	0.00	0.00	0.00	999126 CGST @9.00%	
SGST-Fire Charge	2,387.00	0.00	0.00	0.00	999126 SGST @9.00%	
CGST-Drainage Charge	6,774.00	0.00	0.00	0.00	999490 CGST @9.00%	
SGST-Drainage Charge	6,774.00	0.00	0.00	0.00	999490 SGST @9.00%	
CGST-Envt Charge	1,798.00	0.00	0.00	0.00	998599 CGST @9.00%	
SGST-Envt Charge	1,798.00	0.00	0.00	0.00	998599 SGST @9.00%	
CGST-CETP Cap.	5,275.00	0.00	0.00	0.00	998599 CGST @9.00%	
SGST-CETP Cap.	5,275.00	0.00	0.00	0.00	998599 SGST @9.00%	
Water Charges	206,297.00	0.00	0.00	0.00	2201 GST @ 0.00% 22.75*0.068.00*1	
Service Charges	21,620.00	0.00	0.00	0.00	998599 GST @ 19.00% (Pr = 86,478.00 * R1 = 3.00 * FSI = 1.00) / 12	
Fire Charges	26,520.00	0.00	0.00	0.00	999126 GST @ 19.00% (86,478.00 * 3.68) / 12	
Drainage Charges	75,264.00	0.00	0.00	0.00	999490 GST @ 18.00% Wtr = 9,068.00 * R1 = 8.33	
Environment Charges	19,980.00	0.00	0.00	0.00	998599 GST @ 18.00% (Wtr = 9,068.00 * R1 = 2.54) + (Area = 4,465.00 * Area R1 = 1.76) * R1 = 999433 GST @ 5.00% Security Deposite = 0.00	
CETP of Association	258,763.00	0.00	0.00	0.00		
CETP Capital/One Time	59,667.00	0.00	0.00	0.00	998599 GST @ 18.00% New efficient disposal pipeline NonWtr Injatement Charges	
TOTAL	703,411.00	0.00	0.00	0.00		

Important Note :- Old Consumer No :- DV009/361MHD/301
* 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 : WB090MHD1030100361

LAST PAYMENT DETAILS	Receipt No,	Date,	Amount
	26MAH00002547,	14-11-2025,	578,983.00

Rupees : Seven Lakh Three Thousand Four Hundred and Eleven Only

For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV009/361MHD/301

Signature
DEPUTY ENGINEER M.I.D.C.

Cheque / DD / PO should be drawn in favour of Executive Engineer, MIDC Collection, Mahad City.
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.

* The income Tax TDS on CETP/TEPS charges (if it is applicable to and deducted by the consumer/end user) shall be remitted to Income Tax department by the consumer/end user under the PAN Number of the CETP/TEPS Association.
* 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

Original for receipt
Duplicate for Supplier

IRN NO: 5959453ffc69e9e30ebe426fb4bf228ac42e65bc543bccb734a20db7ea8b60fd

New Consumer No: 1030100361

Mahad Industrial Area

Bill No: SI26000704609

Cust GST/ PAN No: 27AAQCA4386A1ZL/AAQCA4386A

Issued Date: 09-01-2026

Month/Year: December, 2025

NOURYON CHEMICALS
INDIA PVT. LTD

E - 19 & 20, E Block MIDC
MAHAD INDL. ARE

Consumer Type: 1C1
Plot / Shed Area: 86.478.00
Plot / Shed No: E-18, 19, 20 & 21
Block No: E
Zone: 20
Pending Cap. Contri.:

Meter Size(mm): 80
Min. Qty/Day(m3): 40.00
Max. Qty/Month(m3):
Sanctn Qty/day(m3):
Meter Status: Working
Standing Charge:

Deposit Amount
668,815.00

Initial/Addl. SD/
Refund SD


Bcc: Yes Office Order : dt: 29-11-2023 End Dt:
CETP: Yes Order No : Dated :
Env: Yes Builtup Area : 4,465.00

CarpetArea: 0.00
SSI : N ETP : Y CETP : Y MPCB : Y

175,821.00

## Previous Balance	+	# Current Charges	=	Amount Due Before Due Date	DPC Amount	Due Date
0.00		498,626.00		498,626.00	2,459.00	23-01-2026


Meter No / Size	Previous		Current		Water Quantity Cubic Meter	Remarks (If Any)
	Reading	Date	Reading	Date		
361MHD ~ 800446	329544	30-11-2025	334305	31-12-2025	4761	
80						
	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	1,946.00	0.00	0.00	0.00	998599 CGST @9.00%	
SGST-Service Charge	1,946.00	0.00	0.00	0.00	998599 SGST @9.00%	
CGST-Fire Charge	2,387.00	0.00	0.00	0.00	999126 CGST @9.00%	
SGST-Fire Charge	2,387.00	0.00	0.00	0.00	999126 SGST @9.00%	
CGST-Drainage Charge	3,556.00	0.00	0.00	0.00	999490 CGST @9.00%	
SGST-Drainage Charge	3,556.00	0.00	0.00	0.00	999490 SGST @9.00%	
CGST-Envt Charge	1,112.00	0.00	0.00	0.00	998599 CGST @9.00%	
SGST-Envt Charge	1,112.00	0.00	0.00	0.00	998599 SGST @9.00%	
CGST-CETP Cap.	5,275.00	0.00	0.00	0.00	998599 CGST @9.00%	
SGST-CETP Cap.	5,275.00	0.00	0.00	0.00	998599 SGST @9.00%	
Water Charges	108,313.00	0.00	0.00	0.00	2201 GST @ 0.00% 22.75*4,761.00*1	
Service Charges	21,620.00	0.00	0.00	0.00	998599 GST @ 18.00% (Plt = 86,478.00 * Rt = 3.00 * FSI = 1.00) / 12	
Fire Charges	26,520.00	0.00	0.00	0.00	999126 GST @ 18.00% (86,478.00 * 3.68)/12	
Drainage Charges	39,516.00	0.00	0.00	0.00	999490 GST @ 18.00% Wtr = 4,761.00 * Rt = 8.30	
Environment Charges	12,356.00	0.00	0.00	0.00	998599 GST @ 18.00% (Wtr = 4,761.00 * Rt = 3.54) + (Area = 4,465.00 * Area Rt = 1.76) * Rt =	
CETP of Association	203,142.00	0.00	0.00	0.00	999433 GST @ 5.00% Security Deposite = 0.00	
CETP Capital/One Time	58,607.00	0.00	0.00	0.00	998599 GST @ 18.00% New effluent disposal pipeline Monthly instalment Charges.	
TOTAL	498,626.00	0.00	0.00	0.00		

Important Note :- Old Consumer No :- DV009/361MHD/301
* 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 : WB090MHD1030100361

LAST PAYMENT DETAILS	Receipt No,	Date,	Amount
	26MAH00002916,	15-12-2025,	703,411.00
Rupees : Four Lakh Ninety Eight Thousand Six Hundred and Twenty Six Only			
For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV009/361MHD/301			


DEPUTY ENGINEER M.I.D.C.

Cheque / DD/ PO should be drawn in favour of Executive Engineer MIDC Collection, Mahad Civil
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.

*The Income Tax TDS on CETP/TEPS charges (if it is applicable to and deducted by the consumer/end user) shall be remitted to Income Tax department by the consumer/end user under the PAN Number of the CETP/TEPS Association.
* 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

IRN NO: b4f0e02332dde34dd99beeccabf777bc024ead8d33b9b16b708af4a97a9bc995

New Consumer No: 1030100361

Mahad Industrial Area

Bill No: SI26000776969

Cust GST/ PAN No: 27AAQCA4386A1ZL/AAQCA4386A

Issued Date: 10-02-2026

Month/Year: January, 2026

NOURYON CHEMICALS
INDIA PVT. LTD

Consumer Type: 1C1
Plot / Shed Area: 86,478.00
Plot / Shed No: E-18, 19, 20 & 31
Block No: E
Zone: 20
Pending Cap. Contri.:

Meter Size(mm): 80
Min. Qty/Day(m3): 40.00
Sanctn Qty/Month(m3): 1181
Sanctn Qty/day(m3):
Meter Status: Working
Standing Charge:

Deposit Amount
668,815.00

Initial/Addl.SD/
Refund SD

Bcc: Yes Office Order : dt: 29-11-2023 End Dt:

CarpetArea: 0.00

CETP: Yes Order No : Dated :

Env: Yes Builtup Area : 4,465.00

SSI : N

ETP : Y

CETP : Y MPCB : Y

175,821.00

## Previous Balance	+	# Current Charges	=	Amount Due Before Due Date	DPC Amount	Due Date
0.00		821,175.00		821,175.00	5,876.00	24-02-2026

Meter No / Size	Previous		Current		Water Quantity Cubic Meter	Remarks (If Any)
	Reading	Date	Reading	Date		
361MHD ~ 800446	334305	31-12-2025	345790	31-01-2026	11485	
80						
	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	1,946.00	0.00	0.00	0.00	998599 CGST @9.00%	
SGST-Service Charge	1,946.00	0.00	0.00	0.00	998599 SGST @9.00%	
CGST-Fire Charge	2,387.00	0.00	0.00	0.00	999126 CGST @9.00%	
SGST-Fire Charge	2,387.00	0.00	0.00	0.00	999126 SGST @9.00%	
CGST-Drainage Charge	8,579.00	0.00	0.00	0.00	999490 CGST @9.00%	
SGST-Drainage Charge	8,579.00	0.00	0.00	0.00	999490 SGST @9.00%	
CGST-Envt Charge	2,400.00	0.00	0.00	0.00	998599 CGST @9.00%	
SGST-Envt Charge	2,400.00	0.00	0.00	0.00	998599 SGST @9.00%	
CGST-CETP Cap.	5,275.00	0.00	0.00	0.00	998599 CGST @9.00%	
SGST-CETP Cap.	5,275.00	0.00	0.00	0.00	998599 SGST @9.00%	
Water Charges	261,284.00	0.00	0.00	0.00	2201 GST @ 0.00% (22.75*11,485.00*1)	
Service Charges	21,620.00	0.00	0.00	0.00	998599 GST @ 18.00% (PII = 86,478.00 * RI = 3.80 * FSI = 1.00) / 12	
Fire Charges	26,520.00	0.00	0.00	0.00	999126 GST @ 18.00% (86,478.00 * 3.68) / 12	
Drainage Charges	95,326.00	0.00	0.00	0.00	999490 GST @ 18.00% (Wtr = 11,485.00 * RI = 6.30)	
Environment Charges	26,670.00	0.00	0.00	0.00	998599 GST @ 18.00% (Wtr = 11,485.00 * RI = 3.80) + (Area = 4,465.00 * Area RI = 1.94) * RI =	
CETP of Association	289,974.00	0.00	0.00	0.00	999433 GST @ 5.00% Security Deposite = 0.00	
CETP Capital/One Time	58,607.00	0.00	0.00	0.00	998599 GST @ 18.00% New effluent disposal pipeline monthly installment charges.	
TOTAL	821,175.00	0.00	0.00	0.00		

Important Note :- Old Consumer No :- DV009/361MHD/301
* 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 : WB090MHD1030100361

LAST PAYMENT DETAILS	Receipt No,	Date,	Amount
	26MAH00003424,	22-01-2026,	498,626.00
Rupees : Eight Lakh Twenty One Thousand One Hundred and Seventy Five Only			
For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV009/361MHD/301			

DEPUTY ENGINEER M.I.D.C.
Cheque / DD/PO should be drawn in favour of Executive Engineer MIDC Collection, Mahad Civil
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.

*The Income Tax TDS on CETP/TEPS charges (if it is applicable to and deducted by the consumer/end user) shall be remitted to Income Tax department by the consumer/end user under the PAN Number of the CETP/TEPS Association.

* 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.


New Consumer No: 1030100361 **Mahad Industrial Area** Bill No: SI26000842084
 Cust GST/ PAN No: 27AAQCA4386A1ZL/AAQCA4386A Issued Date: 10-03-2026 Month/Year: February, 2026

NOURYON CHEMICALS INDIA PVT. LTD E - 19 & 20, E BlockMIDC MAHAD INDL. ARE	Consumer Type: 1C1 Plot / Shed Area: 86,478.00 Plot / Shed No: E-18, 19, 20 & 21 Block No: E Zone: 20 Pending Cap. Contri.:	Meter Size(mm): 80 Min. Qty/Day(m3): 40.00 Qty/Month(m3): Sanctn Qty/day(m3): Meter Status: Working Standing Charge:	Deposit Amount 668,815.00 Initial/Addl. SD/ Refund SD
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Bcc: Yes Office Order : dt: 29-11-2023 End Dt: CarpetArea: 0.00
 CETP: Yes Order No : Dated :
 Env: Yes Builtup Area : 4,465.00 SSI : N ETP : Y CETP : Y MPCB : Y 175,821.00


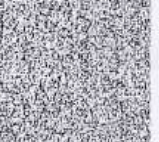
## Previous Balance	+	# Current Charges	=	Amount Due Before Due Date	DPC Amount	Due Date
0.00		621,085.00		621,085.00	3,759.00	24-03-2026

Meter No / Size	Previous		Current		Water Quantity Cubic Meter	Remarks (If Any)
	Reading	Date	Reading	Date		
361MHD ~ 800446	345790	31-01-2026	353085	28-02-2026	7295	
80	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	1,946.00	0.00	0.00	0.00	998599 CGST @9.00%	
SGST-Service Charge	1,946.00	0.00	0.00	0.00	998599 SGST @9.00%	
CGST-Fire Charge	2,387.00	0.00	0.00	0.00	999126 CGST @9.00%	
SGST-Fire Charge	2,387.00	0.00	0.00	0.00	999126 SGST @9.00%	
CGST-Drainage Charge	5,449.00	0.00	0.00	0.00	999490 CGST @9.00%	
SGST-Drainage Charge	5,449.00	0.00	0.00	0.00	999490 SGST @9.00%	
CGST-Envl Charge	1,667.00	0.00	0.00	0.00	998599 CGST @9.00%	
SGST-Envl Charge	1,667.00	0.00	0.00	0.00	998599 SGST @9.00%	
CGST-CETP Cap.	5,275.00	0.00	0.00	0.00	998599 CGST @9.00%	
SGST-CETP Cap.	5,275.00	0.00	0.00	0.00	998599 SGST @9.00%	
Water Charges	165,961.00	0.00	0.00	0.00	2201 GST @ 0.00% 22 75*7,295.00*1	
Service Charges	21,620.00	0.00	0.00	0.00	998599 GST @ 18.00% (Ptl = 86,478.00 * Rt = 3.00 * FSI = 1.00) / 12	
Fire Charges	26,520.00	0.00	0.00	0.00	999126 GST @ 18.00% (86,478.00 * 3.68) / 12	
Drainage Charges	60,549.00	0.00	0.00	0.00	999490 GST @ 15.00% (Wtr = 7,295.00 * Rt = 5.30)	
Environment Charges	18,520.00	0.00	0.00	0.00	998599 GST @ 15.00% (Wtr = 7,295.00 * Rt = 3.88) + (Area = 4,465.00 * Area Rt = 1.94) * Rt =	
CETP of Association	235,860.00	0.00	0.00	0.00	999433 GST @ 5.00% Security Depccite = 0.00	
CETP Capital/One Time	58,607.00	0.00	0.00	0.00	998599 GST @ 18.00% New effluent disposal pipeline Monthly Instalment Charges.	
TOTAL	621,085.00	0.00	0.00	0.00		

Important Note :- Old Consumer No :- DV009/361MHD/301
 * 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.o.f. 01-08-2025
 Name of Beneficiary : MIDC
 Bank Name : ICICI Bank Ltd, IFS Code : ICIC000104
 Virtual A/c Number : WB090MHD1030100361

LAST PAYMENT DETAILS Receipt No. 26MAH100003619, Date, 18-02-2026, Amount, 821,175.00	 DEPUTY ENGINEER M.I.D.C.	
Rupees : Six Lakh Twenty One Thousand Eighty Five Only	Cheque / DD/ PO should be drawn in favour of Executive Engineer MIDC Collection, Mahad Civil 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. DV009/361MHD/301		

*The Income Tax TDS on CETP/TEPS charges (if it is applicable to and deducted by the consumer/end user) shall be remitted to income Tax department by the consumer/end user under the PAN Number of the CETP/TEPS Association.
 * 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: ca228f23a48c9e015df15ba5f643907bad538bf45a90e0eb0dd2ba639cf0e928d	Original for recipient Duplicate for Supplier	
	New Consumer No: 1030100361 Cust GST/ PAN No: 27AAQCA4386A1ZL/AAQCA4386A	Mahad Industrial Area Issued Date: 10-04-2026	Bill No: SI27000062701 Month/Year: March, 2026
NOURYON CHEMICALS INDIA PVT. LTD E- 19 & 20, E BlockMIDC MAHAD INDL. ARE	Consumer Type: 1C1 Plot / Shed Area: 86.478.00 Plot / Shed No: E-18, 19, 20 & 21 Block No: E Zone: 20 Pending Cap. Contri.:	Meter Size(mm): 80 Min. Qty/Day(m3): 40.00 Sanctn Qty/Month(m3): 6181 Sanctn Qty/day(m3): 206.36 Meter Status: Working Standing Charge:	Deposit Amount 668,815.00 Initial/Addl. SD/ Refund SD
Bcc: Yes Office Order : dt: 29-11-2023 End Dt: CETP: Yes Order No : Dated : Env: Yes Builtup Area : 4,465.00	SSI : N ETP : Y CETP : Y MPCB : Y	CarpetArea: 0.00 175,821.00	

## Previous Balance	+	# Current Charges	=	Amount Due Before Due Date	DPC Amount	Due Date
0.00		728,955.00		728,955.00	15,038.00	24-04-2026

Meter No / Size	Previous		Current		Water Quantity Cubic Meter	Remarks (If Any)
	Reading	Date	Reading	Date		
361MHD ~ 800446	353085	28-02-2026	363143	31-03-2026	10058	
80	0		0		0.00	

Charges Code	REGULAR				
	CHARGES		DPC		
	CURRENT #	PREVIOUS ##	CURRENT # LAST MONTH	PREVIOUS ##	
Security Deposit Interest	-24,078.00	0.00	0.00	0.00	
CGST-Service Charge	1,946.00	0.00	0.00	0.00	998599 CGST @9.00%
SGST-Service Charge	1,946.00	0.00	0.00	0.00	998599 SGST @9.00%
CGST-Fire Charge	2,387.00	0.00	0.00	0.00	999126 CGST @9.00%
SGST-Fire Charge	2,387.00	0.00	0.00	0.00	999126 SGST @9.00%
CGST-Drainage Charge	7,513.00	0.00	0.00	0.00	999490 CGST @9.00%
SGST-Drainage Charge	7,513.00	0.00	0.00	0.00	999490 SGST @9.00%
CGST-Envl Charge	2,150.00	0.00	0.00	0.00	998599 CGST @9.00%
SGST-Envl Charge	2,150.00	0.00	0.00	0.00	998599 SGST @9.00%
CGST-CETP Cap.	5,275.00	0.00	0.00	0.00	998599 CGST @9.00%
SGST-CETP Cap.	5,275.00	0.00	0.00	0.00	998599 SGST @9.00%
Water Charges	228,820.00	0.00	0.00	0.00	2201 GST @ 0.00% 22.75*10,058.00*1
Service Charges	21,020.00	0.00	0.00	0.00	998599 GST @ 18.00% (PIL = 05,478.00 * RI = 3.00 * FSI = 1.00) / 12
Fire Charges	26,520.00	0.00	0.00	0.00	999126 GST @ 18.00% (86,478.00 * 3.68)/12
Drainage Charges	83,481.00	0.00	0.00	0.00	999490 GST @ 18.00% (Wtr = 10,058.00 * RI = 8.30)
Environment Charges	23,894.00	0.00	0.00	0.00	998599 GST @ 18.00% (Wtr = 10,058.00 * RI = 3.89) + (Area = 4,465.00 * Area RI = 1.94) * RI = 999433 GST @ 5.00% Security Deposit = 0.00
CETP of Association	271,549.00	0.00	0.00	0.00	
CETP Capital/One Time	58,607.00	0.00	0.00	0.00	998599 GST @ 18.00% New effluent disposal pipeline Monthly Charges
TOTAL	728,955.00	0.00	0.00	0.00	

Important Note :- Old Consumer No :- DV009/361MHD/301
 * 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 : WB090MHD1030100361

LAST PAYMENT DETAILS Receipt No, Date, Amount 26MAH00003992, 17-03-2026, 621,085.00	 DEPUTY ENGINEER M.I.D.C.	
Rupees : Seven Lakh Twenty Eight Thousand Nine Hundred and Fifty Five Only For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV009/361MHD/301	Cheque / DD/ PO should be drawn in favour of Executive Engineer MIDC Collection, Mahad Civil 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.	

*The Income Tax TDS on CETP/TEPS charges (if it is applicable to and deducted by the consumer/end user) shall be remitted to Income Tax department by the consumer/end user under the PAN Number of the CETP/TEPS Association.
 * 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.

EXECUTIVE COMMITTEE**Chairman Emeritus**

Mr. Suresh S. Bhonsle
suresh.bhonsle@gmail.com
Mob. 9819830246

Chairman

Mr. Sambhaji B. Pathare
M/s. Privi Organics Ltd.
sbpathare@privi.co.in
Mob. 9167219216

Vice Chairman

Mr. Ashok N. Talathi
M/s. Mars-Chemie Pvt. Ltd.
ant_64@rediffmail.com
Mob. 9423824189

Secretary

Mr. Jayaprakash A. Shetty
M/s. Key Organics Pvt. Ltd.
jayaprakash@indoaminesltd.com
Mob. 9011015956

Treasurer

Mr. Rajendra A. Sheth
M/s. Hikal Ltd.
rajendra_sheth@hikal.com
Mob. 9764442468

EXECUTIVE MEMBERS

■ **Mr. Manoj K. Sharma**
M/s. Sandoz Pvt. Ltd.
manoj.sharma@sandoz.com
02145-661300

■ **Mr. Sudhir S. Lokhande**
M/s. Sudarshan Chemical
Ind. Ltd.
sslokhande@sudarshan.com
02145-660288

■ **Mr. Santosh E. Chavan**
Raireshwar Organic Chem. Pvt. Ltd.
sechavan@rediffmail.com
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■ **Mrs. Kalyani K. Guduru**
Nise Pharma Chem. Pvt. Ltd.
nisechem@gmail.com
Mob. 9422096034

**MMA CETP CO-OPERATIVE SOCIETY LTD.**

P-43, MIDC Industrial Area, Mahad, Dist. Raigad Pin 402 309 (Maharashtra)
■ Tel. (02145) 232285 ■ email :mma.cetp@mmamahad.com
AN-ISO CERTIFIED COMPANY

MMACETP/COR/2018-19/251

Date: 14/03/2019

To,
The Unit head,
M/S. AkzoNobel Speciality Chemicals Ltd.
Plot No- E-18.19 &20, C-61(Part)
MIDC Area.
Mahad.

Reference: - Your letter dated 05th March 2019.

Subject: - NOC to connect effluent discharge to CETP from plot no. E-18.19 &20, C-61(Part)

Dear Sir,

Please note that your previous MPCB consented discharge is 648 CMD. As per your request, you are decreasing the discharge limited to 504 CMD. With reference to above subject and your letter dated 05th March 2019, we have No objection for the connection of your treated effluent 504 CMD from plot no. E-18.19 &20, C-61(Part) to CETP with following conditions,

Condition No.1: AkzoNobel Speciality Chemicals Ltd. should provide two days holding facility to hold the treated effluent in their premises in case of any deviation or any maintenance work.

Condition No.2: AkzoNobel Speciality Chemicals Ltd. should meet the consent conditions and discharge norms as prescribed by MPCB.

For MMA CETP Co-Operative Society LTD.


Chairman
(S.B. Pathare)



Quality Management System-iso 9001 :2015
Environmental Management System ISO:14001:2015
Occupational health and Safety Management System. OHSAS 18001:2007
Reg. No : RI 91/9141

Annexure 8

Rainwater Harvesting



Roof top rainwater collection



Connected Pipeline to transfer rainwater to storage tank.



Storage of rainwater into storage tank capacity 385 M3



Sadekar Enviro Engineers Private Limited

Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604. Maharashtra State, India.
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SAVE LIFE

TEST REPORT

Report No.: W251203001
Report Date: 16-Dec-2025
ULR No.: TC1220725000005082F



Report Issued To	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	03-Dec-2025	03-Dec-2025	09-Dec-2025

Sample Description :

Sample Name : Ground water
Order/Reference : PO. No. 4200356131 Dated : 16/02/2025
Sample Collection Date : 03/12/2025
Sampling Plan : SEETL/LD/F-03
Sampling SOP No. : SEETL/LD/SOP/WA-62
Sampling Point : Bore Well
Sample Details : Ground Water
Sample Container : PVC can + sterile Glass bottle
Sample Quantity : 5000 ml + 500 ml
Sample Collected By : SEETL Representative

Test Results :

Environmental Conditions
Temperature-24.9°C, Humidity-50%

Sr.No	Specific Test	Units	Result	Test Method
Discipline : Biological Main Group : Water				
Ground water				
1	Coliforms/ Total coliforms/Coliform count/ Coliform bacteria	MPN Index/100ml	<1.8	APHA 24th Edition 9221B 2023
2	E.coli	MPN Index/100ml	<1.8	APHA 24th Edition 9221 G 2023

Observations / Remarks : -----

Reviewed By

SHITAL AGAM
SR. ANALYST-MICROBIOLOGY

Authorised By

SNEHA PUJARE
TECHNICAL MANAGER
(BIOLOGICAL)



SEEPL/QF/7.8/01

Page 1 Of 3

checked by
SUS

HIGH COD/TDS FACILITY : Plot No. E-133 & P-196, Tarapur MIDC, Boisar, Dist. Palghar - 401506. ☎ : 8591159165 / 7304633868
E-mail: evaporationssystem@sadekarenviro.com • Website : www.sadekarenviro.com

GOA UNIT : 310, Dempo Towers, EDC Patto, Panaji- 403001, Goa State, India. ☎ : (0832) 2437048 / 2437164
E-mail: sadekarenviro@rediffmail.com • CIN No. U45209MH1998PTC-116379



Sadekar Enviro Engineers Private Limited

Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604. Maharashtra State, India.
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TEST REPORT



Report No.: W251203001
Report Date: 16-Dec-2025
ULR No.: TC1220725000005082F

Test Results :

Environmental Conditions
Temperature-25.1°C, Humidity-56%

Sr.No	Specific Test	Units	LOQ	Result	Test Method
Discipline : Chemical Main Group : Water					
Ground water					
3	pH	-	1.0	7.82	IS 3025 (Part 11): 2022
4	Colour	CU	5.0	BLQ	IS 3025 (Part-4/4): 2021
5	Odour	-	-	Disagreeable	IS 3025 (Part-5):2018:RA 2022
6	Turbidity	NTU	1.0	2.9	IS 3025 (Part-10): 2023
7	Total hardness as CaCO ₃	mg/l	5.0	86	IS 3025 (Part 21/5):2009: RA 2023
8	Total alkalinity as CaCO ₃	mg/l	10	66.25	IS 3025 (Part 23/10.1): 2023
9	Soluble chloride as Cl	mg/l	1.0	7	IS 3025 (Part 32/2):1988: RA 2024
10	Ammonical nitrogen (NH ₃ -N)	mg/l	0.5	BLQ	IS 3025 (Part 34/sec1) :2023
11	Nitrate as NO ₃ -N	mg/l	4.43	BLQ	APHA (24th Edition) 4500 NO ₃ -B
12	Sulfate as SO ₄	mg/l	1.0	6.7	APHA (24th Edition) 4500 SO ₄ -E: 2023
13	Fluoride as F	mg/l	0.5	BLQ	APHA (24th Edition) 4500 F-D: 2023
14	Cyanide	mg/l	0.05	BLQ	IS 3025 (Part-27/sec1/4): 2021
15	Total sulphide	mg/l	0.05	BLQ	IS 3025 (Part-29-3):2022
16	Anionic surfactant	mg/l	0.05	BLQ	IS 3025 (Part 68): 2019 RA 2023
17	Calcium as Ca	mg/l	5.0	13.63	IS 3025 (Part 40/5):2024
18	Magnesium as Mg	mg/l	5.0	12.64	IS 3025 (Part 46/6):2023
19	Arsenic as As	mg/l	0.01	BLQ	IS 3025 (Part 65) :2025
20	Barium as Ba	mg/l	0.01	0.01	IS 3025 (Part 65) :2025
21	Cadmium as Cd	mg/l	0.0025	BLQ	IS 3025 (Part 65) :2025
22	Lead as Pb	mg/l	0.01	BLQ	IS 3025 (Part 65) :2025
23	Mercury as Hg	mg/l	0.001	BLQ	SEETL/LD/SOP-WA-38: 2023
24	Molybdenum as Mo	mg/l	0.01	BLQ	IS 3025 (Part 65) :2025
25	Selenium as Se	mg/l	0.0025	BLQ	IS 3025 (Part 65) :2025
26	Silver as Ag	mg/l	0.01	BLQ	IS 3025 (Part 65) :2025
27	Aluminum as Al	mg/l	0.01	0.01	IS 3025 (Part 65) :2025
28	Boron as B	mg/l	0.01	0.01	IS 3025 (Part 65) :2025
29	Copper as Cu	mg/l	0.01	0.01	IS 3025 (Part 65) :2025
30	Iron as Fe	mg/l	0.01	0.07	IS 3025 (Part 65) :2025
31	Manganese as Mn	mg/l	0.01	0.01	IS 3025 (Part 65) :2025

Checked by SJS



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TEST REPORT



Report No.: W251203001
Report Date: 16-Dec-2025
ULR No.: TC1220725000005082F

32	Nickel as Ni	mg/l	0.01	BLQ	IS 3025 (Part 65) :2025
33	Zinc as Zn	mg/l	0.01	0.06	IS 3025 (Part 65) :2025

LOQ - Limit of Quantification | BLQ - Below Limit of Quantification

Observations / Remarks : -----

Reviewed By

YOGITA JOSHI
DEPUTY TECHNICAL MANAGER
(CHEMICAL)

Authorised By

TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

Retention period of sample is 8 days from the date of analysis of report

Statement of Conformity : -----

Opinion and Interpretation : -----

Note : Test results related only to the sample tested.
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Scope



Report

***** End Of Report *****

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Sadekar Enviro Engineers Private Limited

Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604. Maharashtra State, India.
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TEST REPORT

Report No.: W251203001A

Report Date: 16-Dec-2025

Report Issued To	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	03-Dec-2025	03-Dec-2025	09-Dec-2025

Sample Description :

Sample Name : Ground water
 Order/Reference : PO. No. 4200356131 Dated : 16/02/2025
 Sample Collection Date : 03/12/2025
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/WA-62
 Sampling Point : Bore Well
 Sample Details : Ground Water
 Sample Container : PVC can + sterile Glass bottle
 Sample Quantity : 5000 ml + 500 ml
 Sample Collected By : SEETL Representative

Test Results :

Environmental Conditions
 Temperature-25.1°C, Humidity-56%

Sr.No	Specific Test	Units	LOQ	Result	Test Method
Discipline : Chemical Main Group : Water					
Ground water					
2	Phenolic compounds	mg/l	0.001	BLQ	IS 3025 (Part 43/Sec 1):2022

LOQ - Limit of Quantification | BLQ - Below Limit of Quantification

Observations / Remarks : -----

Reviewed By

YOGITA JOSHI

DEPUTY TECHNICAL MANAGER
(CHEMICAL)

Authorised By

TRUPTI MAYEKAR

TECHNICAL MANAGER
(CHEMICAL)

Retention period of sample is 8 days from the date of analysis of report

Statement of Conformity : -----

Opinion and Interpretation : -----



SEEPL/QF/7.8/01

Page 1 Of 2

checked by:
sus

HIGH COD/TDS FACILITY : Plot No. E-133 & P-196, Tarapur MIDC, Boisar, Dist. Palghar - 401506. ☎ : 8591159165 / 7304633868
E-mail: evaporationssystem@sadekarenviro.com • Website : www.sadekarenviro.com

GOA UNIT : 310, Dempo Towers, EDC Patto, Panaji- 403001, Goa State, India. ☎ : (0832) 2437048 / 2437164
E-mail: sadekarenviro@rediffmail.com • CIN No. U45209MH1998PTC-116379



Sadekar Enviro Engineers Private Limited

Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604. Maharashtra State, India.
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Report No.: W251203001A

TEST REPORT

Report Date: 16-Dec-2025

Note : Test results related only to the sample tested.
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The letter "A" in the report number denotes the Test report is non NABL.



Report

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TEST REPORT

Report No.: WN251203001

Report Date: 10-Dec-2025

Report Issued To	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad , Mahad, Maharashtra, 402301	03-Dec-2025	03-Dec-2025	08-Dec-2025

Sample Description :

Sample Name : Workplace Noise
 Test specification : Factory Act Rules ,1963 scheduled XXIV
 Order / Reference : P.O. No: 4200356131 Dated: 17/02/2025
 Date of Monitoring : 02/12/2025
 Time of Sampling : Day
 Monitored By : SEETL Representative
 Sampling plan : SEETL/LD/F-03
 Sampling SOP : SEETL/LD/SOP/AA-31
 Lateral Distance : 1 Meter From Location
 Receptor Distance : 1.5 Meter From Ground Level

Test Results :

Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
BCP Area						
1	Noise level	dB	30	90	71.4	IS 9989: 1981 (RA:2023)
Day Tank Area						
2	Noise level	dB	30	90	72.1	IS 9989: 1981 (RA:2023)
Production Building						
3	Noise level	dB	30	90	69.2	IS 9989: 1981 (RA:2023)
RS VI						
4	Noise level	dB	30	90	74.1	IS 9989: 1981 (RA:2023)
Utility Area						
5	Noise level	dB	30	90	67.3	IS 9989: 1981 (RA:2023)

LOQ - Limit of Quantification | BLQ - Below Limit of Quantification

Observations / Remarks : -----

Reviewed By

YOGITA JOSHI

DEPUTY TECHNICAL MANAGER
(CHEMICAL)



Authorised By

TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

SEEPL/QF/7.8/01

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HIGH COD/TDS FACILITY : Plot No. E-133 & P-196, Tarapur MIDC, Boisar, Dist. Palghar - 401506. ☎ : 8591159165 / 7304633868
E-mail: evaporationssystem@sadekarenviro.com • Website : www.sadekarenviro.com

GOA UNIT : 310, Dempo Towers, EDC Patto, Panaji- 403001, Goa State, India. ☎ : (0832) 2437048 / 2437164
E-mail: sadekarenviro@rediffmail.com • CIN No. U45209MH1998PTC-116379



Sadekar Enviro Engineers Private Limited

Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604. Maharashtra State, India.
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TEST REPORT

Report No.: WN251203001

Report Date: 10-Dec-2025

Statement of Conformity : -----
Opinion and Interpretation : -----

- Note : 1) A "decibel" is a unit in which noise is measured.
2) "A", in dB (A) Leq, denotes the frequency weighting in the measurement of noise and hear. corresponds to frequency response characteristics of the human
3) Leq: It is the energy mean of the noise level over a specified period.
4) This certificate may not be reproduced without the permission of this Laboratory.
5) SEETL: Sadekar Enviro Engineers Testing Laboratory
6) This report is system generated.



Report

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Sadekar Enviro Engineers Private Limited

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☎ : 022-6527 3800 - 100 Lines • E-mail : prs@sadekarenviro.com / info@sadekarenviro.com

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TEST REPORT

Report No.: N260305003
Report Date: 06-Mar-2026
ULR No.: TC1220726000001287F



TC-12207

Report Issued To	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	05-Mar-2026	05-Mar-2026	05-Mar-2026

Sample Description :

Sample Name : Ambient Noise
 Test specification : Maharashtra Pollution Control Board Limits
 Order / Reference : P.O. No: 4200409279 Dated: 12/01/2026
 Date of Monitoring : 04-03-2026
 Time of Sampling : Day & Night
 Monitored By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/AA-31
 Lateral Distance : 1 Meter From Location
 Receptor Distance : 1.5 Meter From Ground Level

Test Results :

Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : CHEMICAL Main Group : ATMOSPHERIC POLLUTION						
Near Emergency Gate - Day						
1	Noise level	dB	30	75	67.2	IS 9989: 1981 (RA:2023)
Near Emergency Gate - Night						
2	Noise level	dB	30	70	60.9	IS 9989: 1981 (RA:2023)
Near Main Gate - Day						
3	Noise level	dB	30	75	66.3	IS 9989: 1981 (RA:2023)
Near Main Gate - Night						
4	Noise level	dB	30	70	60.1	IS 9989: 1981 (RA:2023)
Near New ETP - Day						
5	Noise level	dB	30	75	70.2	IS 9989: 1981 (RA:2023)
Near New ETP - Night						
6	Noise level	dB	30	70	66.2	IS 9989: 1981 (RA:2023)

LOQ - Limit of Quantification | BLQ - Below Limit of Quantification

Observations / Remarks : -----

SEEPL/QF/7.8/01

Page 1 Of 2

Checked by: SEE



HIGH COD/TDS FACILITY : Plot No. P-196 & E-133, Tarapur MIDC, Boisar, Dist. Palghar - 401506. ☎ : 8591159165 / 7304633868
E-mail: evaporationssystem@sadekarenviro.com • Website : www.sadekarenviro.com

GOA UNIT : Plot No. 51, Thivim Industrial Estate, Karaswada, Mapusa, Goa - 403 526, India. ☎ : 9423055718 / 9819240298
E-mail: infogoa@sadekarenviro.com • CIN No. U45209MH1998PTC-116379



Sadekar Enviro Engineers Private Limited

Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604. Maharashtra State, India.
☎ : 022-6527 3800 - 100 Lines • E-mail : prs@sadekarenviro.com / info@sadekarenviro.com

SAVE WATER
SAVE LIFE

TEST REPORT



Report No.: N260305003
Report Date: 06-Mar-2026
ULR No.: TC1220726000001287F

Reviewed By

NILESH NAIK
DEPUTY TECHNICAL MANAGER
- ENVIRONMENT LAB

Authorised By

TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)



Statement of Conformity : -----
Opinion and Interpretation : -----

- Note : 1) A "decibel" is a unit in which noise is measured.
 2) "A", in dB (A) Leq, denotes the frequency weighting in the measurement of noise corresponds to frequency response characteristics of the human hear.
 3) Leq: It is the energy mean of the noise level over a specified period.
 4) Limit During Day time < 75. (Day time shall mean from 6.00 am to 10.00 pm.)
 5) Limit During Night time < 70. (Night time shall mean from 10.00 pm to 6.00 am.)
 6) This certificate may not be reproduced without the permission of this Laboratory.
 7) SEETL: Sadekar Enviro Engineers Testing lab
 8) This report is system generated.



Scope



Report

***** End Of Report *****

Checked by: See



Sadekar Enviro Engineers Private Limited

Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604. Maharashtra State, India.
☎ : 022-6527 3800 - 100 Lines • E-mail : prs@sadekarenviro.com / info@sadekarenviro.com

SAVE WATER
SAVE LIFE

TEST REPORT

Report No.: WN260305005

Report Date: 06-Mar-2026

Report Issued To	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	05-Mar-2026	05-Mar-2026	05-Mar-2026

Sample Description :

Sample Name : Workplace Noise
 Test specification : Factory Act Rules, 1963 scheduled XXIV
 Order / Reference : P.O. No: 4200409279 Dated: 12/01/2026
 Date of Monitoring : 04/03/2026
 Time of Sampling : Day & Night
 Monitored By : SEETL Representative
 Sampling plan : SEETL/LD/F-03
 Sampling SOP : SEETL/LD/SOP/AA-31
 Lateral Distance : 1 Meter From Location
 Receptor Distance : 1.5 Meter From Ground Level

Test Results :

Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : CHEMICAL* Main Group : ATMOSPHERIC POLLUTION						
BCP Area - Day						
1	Noise level	dB	30	90	70.1	IS 9989: 1981 (RA:2023)
BCP Area - Night						
2	Noise level	dB	30	90	63.6	IS 9989: 1981 (RA:2023)
Day Tank Area - Day						
3	Noise level	dB	30	90	69.2	IS 9989: 1981 (RA:2023)
Day Tank Area - Night						
4	Noise level	dB	30	90	64.2	IS 9989: 1981 (RA:2023)
Production Building - Day						
5	Noise level	dB	30	90	70.2	IS 9989: 1981 (RA:2023)
Production Building - Night						
6	Noise level	dB	30	90	66.3	IS 9989: 1981 (RA:2023)
RS VI - Day						
7	Noise level	dB	30	90	69.9	IS 9989: 1981 (RA:2023)
RS VI - Night						
8	Noise level	dB	30	90	60.3	IS 9989: 1981 (RA:2023)
Utility Area - Day						
9	Noise level	dB	30	90	68.3	IS 9989: 1981 (RA:2023)

SEEPL/QF/7.8/01

Page 1 Of 2

Checked by: *[Signature]*



HIGH COD/TDS FACILITY : Plot No. P-196 & E-133, Tarapur MIDC, Boisar, Dist. Palghar - 401506. ☎ : 8591159165 / 7304633868
E-mail: evaporationssystem@sadekarenviro.com • Website : www.sadekarenviro.com

GOA UNIT : Plot No. 51, Thivim Industrial Estate, Karaswada, Mapusa, Goa - 403 526, India. ☎ : 9423055718 / 9819240298
E-mail: infogoa@sadekarenviro.com • CIN No. U45209MH1998PTC-116379



Sadekar Enviro Engineers Private Limited

Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604. Maharashtra State, India.
☎ : 022-6527 3800 - 100 Lines • E-mail : prs@sadekarenviro.com / info@sadekarenviro.com

SAVE WATER
SAVE LIFE

TEST REPORT

Report No.: WN260305005

Report Date: 06-Mar-2026

Utility Area - Night

10	Noise level	dB	30	90	63.4	IS 9989: 1981 (RA:2023)
----	-------------	----	----	----	------	-------------------------

LOQ - Limit of Quantification | BLQ - Below Limit of Quantification

Observations / Remarks : -----

Reviewed By

NILESH NAIK
DEPUTY TECHNICAL MANAGER
- ENVIRONMENT LAB



Authorised By

TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

Statement of Conformity : -----

Opinion and Interpretation : -----

- Note : 1) A "decibel" is a unit in which noise is measured.
 2) "A", in dB (A) Leq, denotes the frequency weighting in the measurement of noise and hear. corresponds to frequency response characteristics of the human
 3) Leq: It is the energy mean of the noise level over a specified period.
 4) This certificate may not be reproduced without the permission of this Laboratory.
 5) SEETL: Sadekar Enviro Engineers Testing Laboratory
 6) This report is system generated.



Report

***** End Of Report *****

Checked by: SWS

Sr No	Name of Trees	Number of Trees
1	Ain	1
2	Ashoka	237
3	Badam	8
4	Bakuli	11
5	Bhokar	5
6	Bor	1
7	Chafa	6
8	Chiku	16
9	Chinch	5
10	Coconut	24
11	Falas	1
12	Guava	20
13	Gulmohar	16
14	Humbar	8
15	Jambhul	22
16	Kadulimb	2
17	Kaju	2
18	Karanj	6
19	Kunda	2
20	Lime	5
21	Mango	38
22	Mhavyache zad	3
23	Murud Sheng	1
24	Nivi	9
25	Palm	13
26	Pimpal	14
27	Ritha	20
28	Saag	35
29	Sawar	2
30	Shewaga	2
31	Subabul	625
32	Vad	13
33	Waras	3
	Total	1176

FORM 7-A
(See Rule 18-A)
Health Register

(In respect of persons employed in factories except workers engaged in dangerous operation and processes or hazardous processes)

Nouryon Chemicals India Pvt.Ltd.

Plot No. E-18, 19, 20 & C -61(Part/Part), MIDC Area, Mahad - Raigad, 402302 Maharashtra, India.

Sr. No (1)	Department (2)	Name of worker (3)	Sex (4)	Age (last birthday) (5)	Date of employment of present work (6)	Nature of job or occupation (7)	Date of medical examination (8)	Symptoms/ sign observed during examination (9)	Test conducted to Ascertain health of worker (10)	Health status of worker /disease (11)	Signature of registered medical practitioner with (12)
1.	Production	Sunil Uttammao Sankpal	M	54	02/05/1997	operator	11/03/26		Medically	Fit	
2.	Production	Milind Anant Jaitpal	M	53	03/04/1995	M.A. operator	11/03/26		Consult physician for raised fasting blood sugar level.		
3.	Production	Rajesh Tukaram Lad	M	51	01/01/96	Operator	11/03/26		Medically	fit-	
4.	Production	Rushikesh Sandip Gaikwad	M	25	10/10/2020	Panel operator	11/03/26		Medically	Fit-	
5.	Production	Deepak Mahadev Joshi	M	60	09/09/91	operator	11/03/26		Medically	Fit	
6.	Production	Dasharath Raghunath Patil	M	54	03/07/1992	Plant operator	11/03/26		Medically	Fit	
7.	Production	Shiv Maurya	M	26		Panel operator	11/03/26		Medically	Fit	

डॉ. अमेय माळी.
कारखाने आधिनियम १९४८ च्या
अनुच्छेद २१ प्रमाणे कार्यरत
जिल्हा प्रयोगशाळा दिनांक, 4 SEP 2024
पासून दिनांक, 3 SEP 2026 पर्यंत
प्रमाण पत्र राज्यचिकित्सक
क्र. ACS25-AM/2024.
Medically Fit

FORM7-A
(See Rule 18-A)
Health Register

(In respect of persons employed in factories except workers engaged in dangerous operation and processes or hazardous processes)

Nouryon Chemicals India Pvt.Ltd.

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Department (2)	Name of worker (3)	Sex (4)	Age (last birthday) (5)	Date of employment of present work (6)	Nature of job or occupation (7)	Date of medical examination (8)	Symptoms/ sign observed during examination (9)	Test conducted to Ascertain health of worker (10)	Health status of worker /disease (11)	Signature of registered medical practitioner with date (12)
Maint.	Bhurat Dashrath Shinde	M	56	04/07/19	Electrician	11/03/26		Medically	Fit	
Maint.	Prakash Haribati More	M	58	01/10/93	Fitter	11/03/26		Medically	Fit	
Production	Sanjay Bajrang Babir	M	58	02/12/92	operator	11/03/26		Medically	Fit	
Production	Sushil Babar	M	31	01/09/21	operator	11/03/26		Medically	Fit	
Admin/HR.	Tejaswini Anil Deshmukh	F	31	30/12/24	officer	11/03/26		Medically		
HSES	Sayali Rupesh Mahadik	F	35	01/07/91	Nurse	11/03/26		Medically	Fit	
Logistics	Deepak Bhagaji Salekar	M	38	30/08/21	Intention Logistics Manager	11/03/26		Red Green Colour	Deficiency	

डॉ. अमेय माळी
कारखाने आधिनियम १९४८ च्या
कलम १०(२) प्रमाणे रायगाड
जिल्ह्याकरीता दिनांक, 4 SEP 2024.
प्राप्त दिनांक, 3 SEP 2026 पर्यंत
प्रमाण पत्र शल्यचिकित्सक
क्र. ACS25-AM/2024.

Sr. No	Department	Name of worker	Sex	Age (last birthday)	Date of employment of present work	Nature of job or occupation	Date of medical examination	Symptoms/ sign observed during examination	Test conducted to Ascertain health of worker	Health status of worker /disease	Signature of registered practitioner
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
15	Maintenance	Manik Uttamrao Kariase	M	46	12/12/2007	A.M.	11/03/26		Medically	Fit.	
16	QC-Lab	Siddhesh Sanjay Sutar	M	22	20/10/2024	Jr. Qc Tech.	11/03/26		Medically	Fit.	
17	Maint.	Prakash Chandra Dhondiyal	M	51	17/06/1996	Tech.	11/03/26		Medically	Fit.	
18	Electrical & maint.	Chetan Shankar Utakar	M	43	27/03/2023	Asst. Manager	11/03/26		Medically	Fit.	
19	QC	Vidula Vishwas Barve	F	25	18/11/2024	Chemist	11/03/26		Medically	Fit.	
20	Production Planning	Swapnil Ramesh Sakpal	M	34		Site Production Scheduler	11/03/26		Medically	Fit.	
21	QC	Dnyanesh Jaydev Katoji	M	56	10/02/1994	Officer	11/03/26		Medically	Fit.	

डॉ. जयदेव गावी.
 कारखाने/शाखेनिचम ११४८ वी
 प्रमाण १६(२) प्रमाणे रायगात्र
 दिव्यांकरीता दिनांक, 4 SEP 2026
 प्रमाण दिनांक, 3 SEP 2026 पर्यंत
 मोबाईल-९४२०११११११
 B. ACS/25-AM/2024.

FORM 7-A
(See Rule 18-A)
Health Register

(In respect of persons employed in factories except workers engaged in dangerous operation and processes or hazardous processes)

Nouryon Chemicals India Pvt.Ltd.

Plot No. E-18, 19, 20 & C -61(Part/Part), MIDC Area, Mahad - Raigad, 402302 Maharashtra, India.

Sr. No.	Department	Name of worker	Sex	Age (last birthday)	Date of employment of present work	Nature of job or occupation	Date of medical examination	Symptoms/ sign observed during examination	Test conducted to Ascertain health of worker	Health status of worker /disease	Signature of registered medical practitioner with date
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
21	Instrument	Rakesh Hazibhchandra Shinde	M	54	17/01/1994	Tech.	11/03/26		Medically	Fit.	
23	Pac	Akshay Balasaheli Atule	M	31	05/02/18	Engg.	11/03/26		Medically	Fit.	
24	Production	Manohar Manohar Khopattar	M	56	15/02/93	operator	11/03/26		Medically	Fit.	
25	Production	Pranit Mahan	M	28	10/10/26	Panel officer	11/03/26		Medically	Fit.	
26	Electrical	Prabhakar Machivale	M	51	24/10/91	Electrician	11/03/26		Medically	Fit.	
27	Officer	Pradeep Bhagaji Tandalekar	M	53	20/05/07	QC	11/03/26		Medically	Fit.	
28	Production	Sandeep Madan Kadam	M	53	01/05/92	MPP Supervisor	11/03/26		Medically	Fit.	

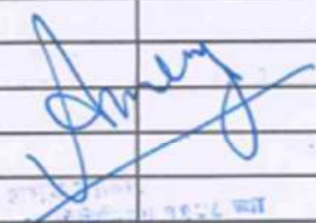
अनेम माको.
सुगूर, (Mahad) ४२४ व्या
कारखाने जागीसिने २२४६ व्या
कलम १०(२) प्रमाणे रायगड
जिल्हाकरीता दिनांक. ४ SEP 2024
पर्यंत दिनांक. 3 SEP 2026 पर्यंत
प्रमाण पत्र रजिस्ट्रारिस्टिक
४. ACS25-AM/2024

FORM7-A
(See Rule 18-A)
Health Register

(In respect of persons employed in factories except workers engaged in dangerous operation and processes or hazardous processes)

Nouryon Chemicals India Pvt.Ltd.

Plot No. E-18, 19, 20 & C -61(Part/Part), MIDC Area, Mahad - Raigad, 402302 Maharashtra, India.

Sr. No	Department	Name of worker	Sex	Age (last birthday)	Date of employment of present work	Nature of job or occupation	Date of medical examination	Symptoms/ sign observed during examination	Test conducted to Ascertain health of worker	Health status of worker /disease	Signature of registered medical practitioner with date
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
36	Electrical	Nagesh Rajesh Kadam	M	34	12/07/2016	Electrician	11/03/26		Medicaly	Fit.	
37	Production	Sahil Ajay Bhasale	M	22	22/05/24	Operator ETP	11/03/26		Medicaly	Fit.	
38	Production	Swapnil Arun Sawant	M	35	01/03/21	Supervisor	11/03/26		Medicaly	Fit.	
39	Instrument	Ayush Rajendra More	M	20		Apprentice	11/03/26		Medicaly	Fit.	
40	Mechanical	Pratik Ankuish Khade	M	30	21/04/2025	Planner & Tech.	11/03/26		Medicaly	Fit.	डॉ. अमेय माजी कारखाने अधिनियम १९४६ च्या खंड १०(२) प्रमाणे रायगड जिल्हा कारखाने विभाग, 4 SEP 2024 पाठवून दिनांक, 3 SEP 2026 पर्यंत प्रमाण पत्र हस्ताधिकितलक क्र. ACS25-AM/2024.
41	Production	Suraj Mangesh Jangam	M	27	10/10/20	Operator	11/03/26		Medicaly	Fit.	डॉ. अमेय माजी. कारखाने अधिनियम १९४६ च्या खंड १०(२) प्रमाणे रायगड जिल्हा कारखाने विभाग, 4 SEP 2024 पाठवून दिनांक, 3 SEP 2026 पर्यंत प्रमाण पत्र हस्ताधिकितलक क्र. ACS25-AM/2024
42	Production	Mahesh Ramchanta Naik	M	57	12/08/91	Panel operator	11/03/26		Medicaly	Fit.	डॉ. अमेय माजी. कारखाने अधिनियम १९४६ च्या खंड १०(२) प्रमाणे रायगड जिल्हा कारखाने विभाग, 4 SEP 2024 पाठवून दिनांक, 3 SEP 2026 पर्यंत प्रमाण पत्र हस्ताधिकितलक क्र. ACS25-AM/2024

MAHARASHTRA INDUSTRIAL DEVELOPMENT CORPORATION
(A Government of Maharashtra Undertaking)

HEAD OFFICE : "Udyog Sarthi", Mahakali Caves Road,
Andheri (E), Mumbai – 400 093.
Tele: (022) 26870052/54/27/73 Fax: (022) 26871587
PRINCIPAL OFFICE : 4,4 (A), 12th Floor, World Trade Centre, Complex-1,
Cuffe Parade, Mumbai – 400 005
Tele : (022) 22151451/52/53 Fax : (022) 22188203



No. MIDC/FIRE/E-230828
Date: 30/04/2024

M/s. Nouryon Chemicals India Pvt Ltd .
Plot No. E-18, E-19, E-20, & C-61 Part-Part MIDC
Mahad Indl Area. Dist - Raigad

Sub: Grant of "Final No Objection Certificate" for Factory Building on Plot No. E-18, E-19, E-20, & C-61 Part-Part at MIDC, Mahad Indl Area.

Ref: i) This Office "Pro. No-Objection Certificate" No. MIDC/FIRE/E-25097; Dated:22/12/2022
ii) This Office "Pro. No-Objection Certificate" No. MIDC/FIRE/C-33297; Dated:22/09/2020
iii) Tracking No. SWC/20/25/20240413/977742

Dear Sir,

With reference to the above, a representative of this office visited your **Factory Building** on 29/04/2024 at the above-mentioned address for inspection of fire fighting arrangements provided by you. Since the fire fighting arrangements provided by you were found in working conditions this office is issuing a "**Final No-Objection Certificate**" for your following built up area:

Building A Tank

Sr No	Name of Building & Floors	Built up area. in Sqm.	Stair	Height
1	Transformer Shed	18.72	0.00	
2	SRU Transformer Shed	25.20	0.00	
3	Truck Shed	24.90	0.00	
4	Transformer Shed	33.60	0.00	
5	Diesel Tank Shed	9.80	0.00	
6	QC Shed For Cylinder	7.92	0.00	
7	Forklift Shed	35.00	0.00	
8	Day Tank Drum Washing Area	42.00	0.00	
9	Scissor Lift Shed	32.40	0.00	
10	MFS Testing Shed	33.94	0.00	
11	Diesel Storage Shed	24.16	0.00	
12	SRV Packing Area Shed	37.40	0.00	
13	Workshop	50.50	0.00	
14	Office Building	459.32	40.10	11.25
15	Sprinkler System Shed	9.99	0.00	
16	MPP Control Room	63.32	12.46	
17	SRU Shed	26.52	13.89	
18	Fabrication Workshop Shed	48.00	0.00	
	Grand Total	982.69	66.45	

- The occupant load of above buildings should not exceed in any case as prescribed in Table – 3 of National Building Code- 2016-Part IV.

As per the provision of Section 3, Sub Section 3 of Maharashtra Fire Prevention and Life Safety Measures Act, 2006, it is the sole responsibility of Owner or Occupier as the case may be, that he/she shall furnish to Chief Fire Officer & Fire Advisor, MIDC or local Fire Station Officer a Certificate in a 'Form B' issued by License Agency twice a year in the Month of January And July regarding maintenance of fire prevention and life safety measures and systems in good repair and efficient working condition.

Following Statutory Provisions under Maharashtra Fire Prevention and Life Safety Measures Act, 2006, should be adhered.

1. **Under Section 3** of “**Maharashtra Fire Prevention and Life Safety Measures Act, 2006**” (hereinafter referred to as “said Act”). The applicant (developer, owner, occupier by whatever name called) shall comply with all the Fire and Life Safety measures adhering to National Building Code of India, 2016 and as amended from time to time failing which it shall be treated as a violation of the said Act.
2. It is presumed that you have completed the work adhering to the provisions **under Section-3** of the said Act.
3. **Under sub-section (3) of Section 3**, it is responsibility of the Owner or the Occupier as the case maybe, shall furnish to The Chief Fire Officer or nominated officer a Certificate in a prescribed form twice a year in the Month of January & July regarding maintenance of fire prevention and life safety measure in good repair and efficient condition as specified in **sub-section (1)**.
4. **Under sub section (4) of Section 3**, no person shall tamper with, alter, remove or cause any injury or damage to any fire prevention and life safety equipment installed in any such building or part thereof or instigate any other person to do so.
5. The inspection was carried out from fire safety point of view, however certain deviations in as built conditions vis-a-vis approved plans shall be subject to scrutiny & approval of concern special Planning Authority.
6. **In future if the Company intends to carry out any expansion, addition and alteration, Internal Layout changes or introduction of false ceiling, an approval of this department must be obtained before commencing proposed construction.**

The Fire Extinguishers and other fire protection systems installed by you in the premises shall be well maintained & shall be kept in tip-top working condition at all the time. If the said system is not maintained, retrenched, this N.O.C. will stand cancelled without any notice & you will be fully responsible to loss of life or property, if any, which may please be noted.

SPA has recovered balance initial Fire Protection fund fees of Rs. 50000/- vide MCH/10856/2022 dated: 19/12/2022

The condition mentioned in the “Provisional No-Objection Certificate” will remain unchanged. The undersigned reserves right to amend/suggest any additional recommendations deemed fit during the stage wise inspection due to the statutory provisions amended from time to time and in the interest of the protection of the company.

Thanking you.

Yours faithfully

Santosh
Warick
Digitally signed
by Santosh
Warick
Date: 2024.05.01
17:00:28 +05'30'

(S. S. Warick)
Chief Fire Officer & Fire Advisor,
MIDC, Mumbai-400 093.

Copy to Executive Engineer, MIDC SPA, Mahad Divin for information, Please.



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Manifest For Hazardous And Other Waste

Submitted Date : 03-10-2025

Apply as Generator

Unit Name	Plant Name	Submit To
M/s. Nouryon Chemicals India Pvt. Ltd.	M/s. Nouryon Chemicals India Pvt. Ltd.	SRO-Mahad

Sender name and mailing address (including phone no. and email.)			
Sender Name	Sender Address	Sender Mobile No.	Sender Email
Nouryon Chemicals India Private Limited	Plot E -18,19,20 and C-61 (Part/Part)	9975586958	dhananjay.page@nouryon.com

Sender authorisation No	Manifest Document No	Membership No (If any)
Format1.0/CC/UAN No.MPCBCONSENT-0000187671/CR/2404000908	MPCB-HW_MANIFEST-0000686272-502582	MWML-HZW-MHD-4491

Transporter's name and address (including phone no. and email.)				
Transporter Name	Vehicle No.	Transporter Address	Transporter Mobile No.	Transporter Email
Mumbai Waste Management Limited, Plot No. P - 32 and P - 32 (part), MIDC, Talaja, Panvel.	MH-46/BM-5192	Mumbai Waste Management, Talaja	9323533341	vaibhav.yadav@resustainability.com

Waste Disposal Details												
Sr No	Date	Waste Category	Waste Name	Waste QTY	Waste Unit	Waste Disposal To	Facility	State	Name of unit	Address of unit	Contact of unit	Email of unit
1	03-10-2025	Other Hazardous Waste	Sodium Chloride Salt (NaCl)	12.98	MT	CHWTSDF	M/s. Mumbai Waste Management Ltd. (MWML), Talaja, Raigad.	Maharashtra	M/s. Mumbai Waste Management Ltd. (MWML)	Talaja, Raigad.	9323533341	vaibhav.yadav@resustainability.com
Number of Containers				Physical Form				Special Handling Instructions And Additional Information				
12				Solid				Use corret PPE.				



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Manifest For Hazardous And Other Waste

Submitted Date : 29-10-2025

Apply as Generator

Unit Name	Plant Name	Submit To
Nouryon Chemicals India Private Limited	MAHAD	SRO-Mahad

Sender name and mailing address (including phone no. and email.)			
Sender Name	Sender Address	Sender Mobile No.	Sender Email
Nouryon Chemicals India Private Limited	Plot E -18,19,20 and C-61 (Part/Part), MIDC Industrial Area Mahad	9975586958	dhananjay.page@nouryon.com

Sender authorisation No	Manifest Document No	Membership No (If any)
Format1.0/CC/UAN No.MPCBCONSENT-0000187671/CR/2404000908	MPCB-HW_MANIFEST-0000694642-509447	MWML-HZW-MHD-4491

Transporter's name and address (including phone no. and email.)				
Transporter Name	Vehicle No.	Transporter Address	Transporter Mobile No.	Transporter Email
Mumbai Waste Management Limited, Plot No. P - 32 and P - 32 (part), MIDC, Talaja, Panvel.	MH-46/BM-5192	Mumbai Waste Management, Talaja	9323533341	vaibhav.yadav@resustainability.com

Waste Disposal Details												
Sr No	Date	Waste Category	Waste Name	Waste QTY	Waste Unit	Waste Disposal To	Facility	State	Name of unit	Address of unit	Contact of unit	Email of unit
1	29-10-2025	Other Hazardous Waste	Sodium Chloride Salt (NaCl)	12.42	MT	CHWTSDF	M/s. Mumbai Waste Management Ltd. (MWML), Talaja, Raigad.	Maharashtra	M/s. Mumbai Waste Management Ltd. (MWML)	Talaja, Raigad.	9323533341	vaibhav.yadav@resustainability.com
Number of Containers				Physical Form				Special Handling Instructions And Additional Information				
12				Solid				Use appropriate PPE				



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Manifest For Hazardous And Other Waste

Submitted Date : 17-11-2025

Apply as Generator

Unit Name	Plant Name	Submit To
M/s. Nouryon Chemicals India Pvt. Ltd.	M/s. Nouryon Chemicals India Pvt. Ltd.	SRO-Mahad

Sender name and mailing address (including phone no. and email.)			
Sender Name	Sender Address	Sender Mobile No.	Sender Email
Nouryon Chemicals India Private Limited	Plot E -18,19,20 and C-61 (Part/Part), MIDC Industrial Area Mahad	9975586958	dhananjay.page@nouryon.com

Sender authorisation No	Manifest Document No	Membership No (If any)
Format1.0/CC/UAN No.MPCBCONSENT-0000187671/CR/2404000908	MPCB-HW_MANIFEST-0000702171-516159	MWML-HZW-MHD-4491

Transporter's name and address (including phone no. and email.)				
Transporter Name	Vehicle No.	Transporter Address	Transporter Mobile No.	Transporter Email
Mumbai Waste Management Limited, Plot No. P - 32 and P - 32 (part), MIDC, Talaja, Panvel.	MH-46/BM-5192	Mumbai Waste Management, Talaja	9323533341	vaibhav.yadav@resustainability.com

Waste Disposal Details												
Sr No	Date	Waste Category	Waste Name	Waste QTY	Waste Unit	Waste Disposal To	Facility	State	Name of unit	Address of unit	Contact of unit	Email of unit
1	17-11-2025	Other Hazardous Waste	Sodium Chloride Salt (NaCl)	14.00	MT	CHWTSDF	M/s. Mumbai Waste Management Ltd. (MWML), Talaja, Raigad.	Maharashtra	M/s. Mumbai Waste Management Ltd. (MWML)	Talaja, Raigad.	9323533341	vaibhav.yadav@resustainability.com
Number of Containers				Physical Form				Special Handling Instructions And Additional Information				
12				Solid				Use appropriate PPE				



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Manifest For Hazardous And Other Waste

Submitted Date : 18-11-2025

Apply as Generator

Unit Name	Plant Name	Submit To
M/s. Nouryon Chemicals India Pvt. Ltd.	M/s. Nouryon Chemicals India Pvt. Ltd.	SRO-Mahad

Sender name and mailing address (including phone no. and email.)			
Sender Name	Sender Address	Sender Mobile No.	Sender Email
Nouryon Chemicals India Private Limited	Plot E -18,19,20 and C-61 (Part/Part), MIDC Industrial Area Mahad	9975586958	dhananjay.page@nouryon.com

Sender authorisation No	Manifest Document No	Membership No (If any)
Format1.0/CC/UAN No.MPCBCONSENT-0000187671/CR/2404000908	MPCB-HW_MANIFEST-0000702837-516555	MWML-HZW-MHD-4491

Transporter's name and address (including phone no. and email.)				
Transporter Name	Vehicle No.	Transporter Address	Transporter Mobile No.	Transporter Email
Mumbai Waste Management Limited, Plot No. P - 32 and P - 32 (part), MIDC, Talaja, Panvel.	MH-46/BM-5192	Mumbai Waste Management, Talaja	9323533341	vaibhav.yadav@resustainability.com

Waste Disposal Details												
Sr No	Date	Waste Category	Waste Name	Waste QTY	Waste Unit	Waste Disposal To	Facility	State	Name of unit	Address of unit	Contact of unit	Email of unit
1	18-11-2025	Other Hazardous Waste	Sodium Chloride Salt (NaCl)	13.32	MT	CHWTSDF	M/s. Mumbai Waste Management Ltd. (MWML), Talaja, Raigad.	Maharashtra	M/s. Mumbai Waste Management Ltd. (MWML)	Talaja, Raigad.	9323533341	vaibhav.yadav@resustainability.com
Number of Containers				Physical Form				Special Handling Instructions And Additional Information				
12				Solid				Use appropriate PPE				



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Manifest For Hazardous And Other Waste

Submitted Date : 29-11-2025

Apply as Generator

Unit Name	Plant Name	Submit To
M/s. Nouryon Chemicals India Pvt. Ltd.	M/s. Nouryon Chemicals India Pvt. Ltd.	SRO-Mahad

Sender name and mailing address (including phone no. and email.)			
Sender Name	Sender Address	Sender Mobile No.	Sender Email
Nouryon Chemicals India Private Limited	Plot E -18,19,20 and C-61 (Part/Part), MIDC Industrial Area Mahad	9975586958	dhananjay.page@nouryon.com

Sender authorisation No	Manifest Document No	Membership No (If any)
Format1.0/CC/UAN No.MPCBCONSENT-0000187671/CR/2404000908	MPCB-HW_MANIFEST-0000707284-520131	MWML-HZW-MHD-4491

Transporter's name and address (including phone no. and email.)				
Transporter Name	Vehicle No.	Transporter Address	Transporter Mobile No.	Transporter Email
Mumbai Waste Management Limited, Plot No. P - 32 and P - 32 (part), MIDC, Talaja, Panvel.	MH-46/BM-5189	Mumbai Waste Management, Talaja	9323533341	vaibhav.yadav@resustainability.com

Waste Disposal Details												
Sr No	Date	Waste Category	Waste Name	Waste QTY	Waste Unit	Waste Disposal To	Facility	State	Name of unit	Address of unit	Contact of unit	Email of unit
1	29-11-2025	Other Hazardous Waste	Sodium Chloride Salt (NaCl)	13.63	MT	CHWTSDF	M/s. Mumbai Waste Management Ltd. (MWML), Talaja, Raigad.	Maharashtra	M/s. Mumbai Waste Management Ltd. (MWML)	Talaja, Raigad.	9323533341	vaibhav.yadav@resustainability.com
Number of Containers				Physical Form				Special Handling Instructions And Additional Information				
12				Solid				Use appropriate PPE				



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Manifest For Hazardous And Other Waste

Submitted Date : 12-12-2025

Apply as Generator

Unit Name	Plant Name	Submit To
M/s. Nouryon Chemicals India Pvt. Ltd.	M/s. Nouryon Chemicals India Pvt. Ltd.	SRO-Mahad

Sender name and mailing address (including phone no. and email.)			
Sender Name	Sender Address	Sender Mobile No.	Sender Email
Nouryon Chemicals India Private Limited	Plot E -18,19,20 and C-61 (Part/Part), MIDC Industrial Area Mahad	9975586958	dhananjay.page@nouryon.com

Sender authorisation No	Manifest Document No	Membership No (If any)
Format1.0/CC/UAN No.MPCBCONSENT-0000187671/CR/2404000908	MPCB-HW_MANIFEST-0000711871-524116	MWML-HZW-MHD-4491

Transporter's name and address (including phone no. and email.)				
Transporter Name	Vehicle No.	Transporter Address	Transporter Mobile No.	Transporter Email
Mumbai Waste Management Limited, Plot No. P - 32 and P - 32 (part), MIDC, Talaja, Panvel.	MH-46/BM-5188	Mumbai Waste Management, Talaja	9323533341	vaibhav.yadav@resustainability.com

Waste Disposal Details												
Sr No	Date	Waste Category	Waste Name	Waste QTY	Waste Unit	Waste Disposal To	Facility	State	Name of unit	Address of unit	Contact of unit	Email of unit
1	12-12-2025	Other Hazardous Waste	Sodium Chloride Salt (NaCl)	6.4	MT	CHWTSDF	M/s. Mumbai Waste Management Ltd. (MWML), Talaja, Raigad.	Maharashtra	M/s. Mumbai Waste Management Ltd. (MWML)	Talaja, Raigad.	9323533341	vaibhav.yadav@resustainability.com
Number of Containers				Physical Form				Special Handling Instructions And Additional Information				
7				Solid				Use appropriate PPE				



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Manifest For Hazardous And Other Waste

Submitted Date : 05-12-2025

Apply as Generator

Unit Name	Plant Name	Submit To
M/s. Nouryon Chemicals India Pvt. Ltd.	M/s. Nouryon Chemicals India Pvt. Ltd.	SRO-Mahad

Sender name and mailing address (including phone no. and email.)			
Sender Name	Sender Address	Sender Mobile No.	Sender Email
Nouryon Chemicals India Private Limited	Plot E -18,19,20 and C-61 (Part/Part), MIDC Industrial Area Mahad	9975586958	dhananjay.page@nouryon.com

Sender authorisation No	Manifest Document No	Membership No (If any)
Format1.0/CC/UAN No.MPCBCONSENT-0000187671/CR/2404000908	MPCB-HW_MANIFEST-0000709541-522024	MWML-HZW-MHD-4491

Transporter's name and address (including phone no. and email.)				
Transporter Name	Vehicle No.	Transporter Address	Transporter Mobile No.	Transporter Email
Mumbai Waste Management Limited, Plot No. P - 32 and P - 32 (part), MIDC, Talaja, Panvel.	MH-46/BM-5192	Mumbai Waste Management, Talaja	9323533341	vaibhav.yadav@resustainability.com

Waste Disposal Details												
Sr No	Date	Waste Category	Waste Name	Waste QTY	Waste Unit	Waste Disposal To	Facility	State	Name of unit	Address of unit	Contact of unit	Email of unit
1	05-12-2025	Other Hazardous Waste	Sodium Chloride Salt (NaCl)	13.55	MT	CHWTSDF	M/s. Mumbai Waste Management Ltd. (MWML), Talaja, Raigad.	Maharashtra	M/s. Mumbai Waste Management Ltd. (MWML)	Talaja, Raigad.	9323533341	vaibhav.yadav@resustainability.com
Number of Containers				Physical Form				Special Handling Instructions And Additional Information				
12				Solid				Use appropriate PPE				



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Manifest For Hazardous And Other Waste

Submitted Date : 10-01-2026

Apply as Generator

Unit Name	Plant Name	Submit To
M/s. Nouryon Chemicals India Pvt. Ltd.	M/s. Nouryon Chemicals India Pvt. Ltd.	SRO-Mahad

Sender name and mailing address (including phone no. and email.)			
Sender Name	Sender Address	Sender Mobile No.	Sender Email
Nouryon Chemicals India Private Limited	Plot E -18,19,20 and C-61 (Part/Part), MIDC Industrial Area Mahad	9975586958	dhananjay.page@nouryon.com

Sender authorisation No	Manifest Document No	Membership No (If any)
Format1.0/CC/UAN No.MPCBCONSENT-0000187671/CR/2404000908	MPCB-HW_MANIFEST-0000722320-533368	MWML-HZW-MHD-4491

Transporter's name and address (including phone no. and email.)				
Transporter Name	Vehicle No.	Transporter Address	Transporter Mobile No.	Transporter Email
Mumbai Waste Management Limited, Plot No. P - 32 and P - 32 (part), MIDC, Talaja, Panvel.	MH-46/BM-5188	Mumbai Waste Management, Talaja	9323533341	vaibhav.yadav@resustainability.com

Waste Disposal Details												
Sr No	Date	Waste Category	Waste Name	Waste QTY	Waste Unit	Waste Disposal To	Facility	State	Name of unit	Address of unit	Contact of unit	Email of unit
1	10-01-2026	Other Hazardous Waste	Sodium Chloride Salt (NaCl)	14.7	MT	CHWTSDF	M/s. Mumbai Waste Management Ltd. (MWML), Talaja, Raigad.	Maharashtra	M/s. Mumbai Waste Management Ltd. (MWML)	Talaja, Raigad.	9323533341	vaibhav.yadav@resustainability.com
Number of Containers				Physical Form				Special Handling Instructions And Additional Information				
12				Solid				Use appropriate PPE				



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Manifest For Hazardous And Other Waste

Submitted Date : 30-03-2026

Apply as Generator

Unit Name	Plant Name	Submit To
M/s. Nouryon Chemicals India Pvt. Ltd.	M/s. Nouryon Chemicals India Pvt. Ltd.	SRO-Mahad

Sender name and mailing address (including phone no. and email.)			
Sender Name	Sender Address	Sender Mobile No.	Sender Email
Nouryon Chemicals India Private Limited	Plot E -18,19,20 and C-61 (Part/Part), MIDC Industrial Area Mahad	9766563156	dipak.salekar@nouryon.com

Sender authorisation No	Manifest Document No	Membership No (If any)
Format1.0/CC/UAN No.MPCB CONSENT-0000266425/CR/2602002718	MPCB-HW_MANIFEST-0000751664-561723	MWML-HZW-MHD-4491

Transporter's name and address (including phone no. and email.)				
Transporter Name	Vehicle No.	Transporter Address	Transporter Mobile No.	Transporter Email
Mumbai Waste Management Limited, Plot No. P - 32 and P - 32 (part), MIDC, Talaja, Panvel.	MH-46/BM-5192	Mumbai Waste Management, Talaja	9323533341	vaibhav.yadav@resustainability.com

Waste Disposal Details												
Sr No	Date	Waste Category	Waste Name	Waste QTY	Waste Unit	Waste Disposal To	Facility	State	Name of unit	Address of unit	Contact of unit	Email of unit
1	30-03-2026	Other Hazardous Waste	Sodium Chloride Salt (NaCl)	13.96	MT	CHWTSDF	M/s. Mumbai Waste Management Ltd. (MWML), Talaja, Raigad.	Maharashtra	M/s. Mumbai Waste Management Ltd. (MWML)	Talaja, Raigad.	9323533341	vaibhav.yadav@resustainability.com
Number of Containers				Physical Form				Special Handling Instructions And Additional Information				
12				Solid				Use appropriate PPE				



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Manifest For Hazardous And Other Waste

Submitted Date : 20-03-2026

Apply as Generator

Unit Name	Plant Name	Submit To
M/s. Nouryon Chemicals India Pvt. Ltd.	M/s. Nouryon Chemicals India Pvt. Ltd.	SRO-Mahad

Sender name and mailing address (including phone no. and email.)			
Sender Name	Sender Address	Sender Mobile No.	Sender Email
Nouryon Chemicals India Private Limited	Plot E -18,19,20 and C-61 (Part/Part), MIDC Industrial Area Mahad	9766563156	dipak.salekar@nouryon.com

Sender authorisation No	Manifest Document No	Membership No (If any)
Format1.0/CC/UAN No.MPCB CONSENT-0000266425/CR/2602002718	MPCB-HW_MANIFEST-0000747807-557941	MWML-HZW-MHD-4491

Transporter's name and address (including phone no. and email.)				
Transporter Name	Vehicle No.	Transporter Address	Transporter Mobile No.	Transporter Email
Mumbai Waste Management Limited, Plot No. P - 32 and P - 32 (part), MIDC, Talaja, Panvel.	MH-46/BM-5188	Mumbai Waste Management, Talaja	9323533341	vaibhav.yadav@resustainability.com

Waste Disposal Details												
Sr No	Date	Waste Category	Waste Name	Waste QTY	Waste Unit	Waste Disposal To	Facility	State	Name of unit	Address of unit	Contact of unit	Email of unit
1	20-03-2026	Other Hazardous Waste	Sodium Chloride Salt (NaCl)	14.21	MT	CHWTSDF	M/s. Mumbai Waste Management Ltd. (MWML), Talaja, Raigad.	Maharashtra	M/s. Mumbai Waste Management Ltd. (MWML)	Talaja, Raigad.	9323533341	vaibhav.yadav@resustainability.com
Number of Containers				Physical Form				Special Handling Instructions And Additional Information				
12				Solid				Use appropriate PPE				



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Manifest For Hazardous And Other Waste

Submitted Date : 12-03-2026

Apply as Generator

Unit Name	Plant Name	Submit To
M/s. Nouryon Chemicals India Pvt. Ltd.	M/s. Nouryon Chemicals India Pvt. Ltd.	SRO-Mahad

Sender name and mailing address (including phone no. and email.)			
Sender Name	Sender Address	Sender Mobile No.	Sender Email
Nouryon Chemicals India Private Limited	Plot E -18,19,20 and C-61 (Part/Part), MIDC Industrial Area Mahad	9766563156	dipak.salekar@nouryon.com

Sender authorisation No	Manifest Document No	Membership No (If any)
Format1.0/CC/UAN No.MPCB CONSENT-0000266425/CR/2602002718	MPCB-HW_MANIFEST-0000744913-555415	MWML-HZW-MHD-4491

Transporter's name and address (including phone no. and email.)				
Transporter Name	Vehicle No.	Transporter Address	Transporter Mobile No.	Transporter Email
M/s.M/s. Jay Ganesh Enterprises, Block No. 38, Amshet Village, Mahad, Raigad.	MH28BB9119	Mahad	9011101871	jayganesh1780@gmail.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	12-03-2026	20.2 Spent solvents	Spent solvent	1.82	MT	Recycler	Maharashtra	Kusum Distillation and refining private limited	MIDC Kurkumbh	9822517621	kusumchem1@gmail.com
Number of Containers				Physical Form			Special Handling Instructions And Additional Information				
13				Liquid			Use corret PPE.				



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Manifest For Hazardous And Other Waste

Submitted Date : 12-03-2026

Apply as Generator

Unit Name	Plant Name	Submit To
M/s. Nouryon Chemicals India Pvt. Ltd.	M/s. Nouryon Chemicals India Pvt. Ltd.	SRO-Mahad

Sender name and mailing address (including phone no. and email.)			
Sender Name	Sender Address	Sender Mobile No.	Sender Email
Nouryon Chemicals India Private Limited	Plot E -18,19,20 and C-61 (Part/Part), MIDC Industrial Area Mahad	9766563156	dipak.salekar@nouryon.com

Sender authorisation No	Manifest Document No	Membership No (If any)
Format1.0/CC/UAN No.MPCB CONSENT-0000266425/CR/2602002718	MPCB-HW_MANIFEST-0000744915-555417	MWML-HZW-MHD-4491

Transporter's name and address (including phone no. and email.)				
Transporter Name	Vehicle No.	Transporter Address	Transporter Mobile No.	Transporter Email
M/s.M/s. Jay Ganesh Enterprises, Block No. 38, Amshet Village, Mahad, Raigad.	MH28BB9119	Mahad	9011101871	jayganesh1780@gmail.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	12-03-2026	5.1 Used or spent oil	Used oil	2.8	MT	Recycler	Maharashtra	Lubstar Petrochem Industries	Plot No C 29 MIDC Mahad	9850969578	lubstar_oil@rediffmail.com
Number of Containers				Physical Form			Special Handling Instructions And Additional Information				
4				Liquid			Use appropriate PPE				



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Form 4

See rules 6(5),13(8),16(6) and 20(2) of Hazardous and other wastes 2016

FORM FOR FILING ANNUAL RETURNS

[To be submitted to state pollution control board/pollution control committee by 30th June of every year for the preceeding period April to march]

Unique Application Number:

MPCB-HW_ANNUAL_RETURN-0000056166

Submitted On:

22-06-2025

Industry Type :

Generator

Submitted for Year:

2025

1. Name of the generator/operator of facility

Nouryon Chemicals India Private Limited

Address of the unit/facility

Plot no. E-18,19,20 & C-61 (Part/Part), MIDC Area

1b. Authorization Number

CC/UAN No.MPCB-CONSENT-0000187671/CR/2404000908

Date of issue

Apr 11, 2024

Date of validity of consent

Feb 28, 2026

2. Name of the authorised person

Amit M.Salagare

Full address of authorised person

Plot no. E-18,19,20 & C-61 (Part/Part), MIDC Area

Telephone

9049008519

Fax

02145232148

Email

amit.salagare@nouryon.com

3. Production during the year (product wise), wherever applicable

Product Type *	Product Name *	Consented Quantity	Actual Quantity	UOM
Chemical ,Petrochemical &Electrochemical	Organic Peroxide	3419.5200	1626.4	MT/A
Chemical ,Petrochemical &Electrochemical	Refilling/Blending of Metal Alkyls	1701.9600	527.73	MT/A

PART A: To be filled by hazardous waste generators

1. Total Quantity of waste generated category wise

Type of hazardous waste	Waste Name	Consented Quantity	Quantity	UOM
35.3 Chemical sludge from waste water treatment	ETP Sludge	14.000	6.06	MTA
5.1 Used or spent oil	Spent oil	4.800	4.8	MTA
Other Hazardous Waste	Sodium Chloride Salt (NaCl)	1296.000	244.12	MTA

2. Quantity dispatched category wise.

Type of Waste	Quantity of waste	UOM	Dispatched to	Facility Name
35.3 Chemical sludge from waste water treatment	6.06	MTA	Disposal Facility	Mumbai Waste Management Limited
5.1 Used or spent oil	4.8	MTA	Recycler or Actual user	Lubstar Petrochem Industries
Other Hazardous Waste	244.12	MTA	Disposal Facility	Mumbai Waste Management Limited

3. Quantity Utilised in-house,If any

Type of Waste	Name of Waste	Quantity of Waste	UOM
	NA	0	KL/Anum

4. Quantity in storage at the end of the year

Type of Waste	Name of Waste	Quantity of Waste	UOM
	NA	0	KL/Anum

5. Quantity disposed in landfills as such and after treatment

Type	Quantity	UOM
Direct landfilling	NA	KL/Anum
Landfill after treatment	NA	KL/Anum

6. Quantity incinerated (if applicable) **UOM**

NA	KL/Anum
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Personal Details

Place	Date	Designation
Mahad	2025-06-22	Site Manager

Nouryon Chemicals India Private Limited
Emergency Drill Report

F-HSE-02

Sr. No.	Check point	Observation
1	Drill No.	2025/Emergency preparedness Drill/02
2	Date of mock drill	02.12.2025
3	Time	16.50 hrs
4	Location	PCC room
5	Description of emergency	An electrician suffered an electric shock while performing maintenance on electrical panel at PCC room.
6	First observer of Incidence	Shift Electrician
7	Emergency siren raised at	16.52 hrs
8	All clear siren raised at	17.20 hrs
9	Chief incident controller reporting time	16.53 hrs
10	Site controller name Reporting time	Vinayak Angal 16.53 hrs
11	Incident controllers name	Suresh Patil (Shift Supervisor)
12	Emergency control room coordinator Reporting time	Dhananjay Page 16.54 hrs
13	Assembly point 1, in charge	Manik Kanse
14	Assembly point 2, in charge	Security Supervisor
15	Emergency team members	Nurse, QC Chemist, Electrician
16	First aider	Sayali Mahadik, Dnyandev Kaloji
17	Duties performed by the security in charge	<ul style="list-style-type: none"> • Closed site entrance gate • Arranged personnel of Assembly point in rows and checked head count. • Locked incoming phone calls.
18	Details of Emergency actions	<ul style="list-style-type: none"> • Rescue hook used to safely remove the affected electrician from the energized area • Emergency siren raised to alert all personnel on site. • CPR administered promptly to the affected electrician. • Injured person transferred to the local hospital for further medical treatment.
19	Whether head count was tallied with gate entries?	<ul style="list-style-type: none"> • Yes
20	Was external help was called? Give details?	<ul style="list-style-type: none"> • No

21	<u>Positive observations during the emergency</u> <ul style="list-style-type: none"> • All contract workers assembled at Assembly point 1 & 2. • All the site key personnel shifted their walkie talky sets on channel No. 1 • Expected actions as per site emergency plans were taken by key personnel. • Described the details about Emergency and mitigation actions who assembled at Assembly point.
22	<u>Improvement areas noticed with respect to the plan</u> <ul style="list-style-type: none"> • The repeater siren at the office was noted to have low sound, which may reduce effectiveness in alerting personnel during emergencies. • SRU personal not assembled at assembly point • Delay to reach at assembly point by contractors
23	Action plan for improvement <ul style="list-style-type: none"> • Improve office repeater siren sound level to ensure clear and audible alerts in office area and SRU area. • Provide training to contractors on Emergency role

Vinayak Angal

Dattatraya Thakur

Sanjay Salunke

Chief incident controller

Observer

Site controller

Pictures of Emergency Drill



Use of rescue hook



First aid for affected person



Casualty shifting

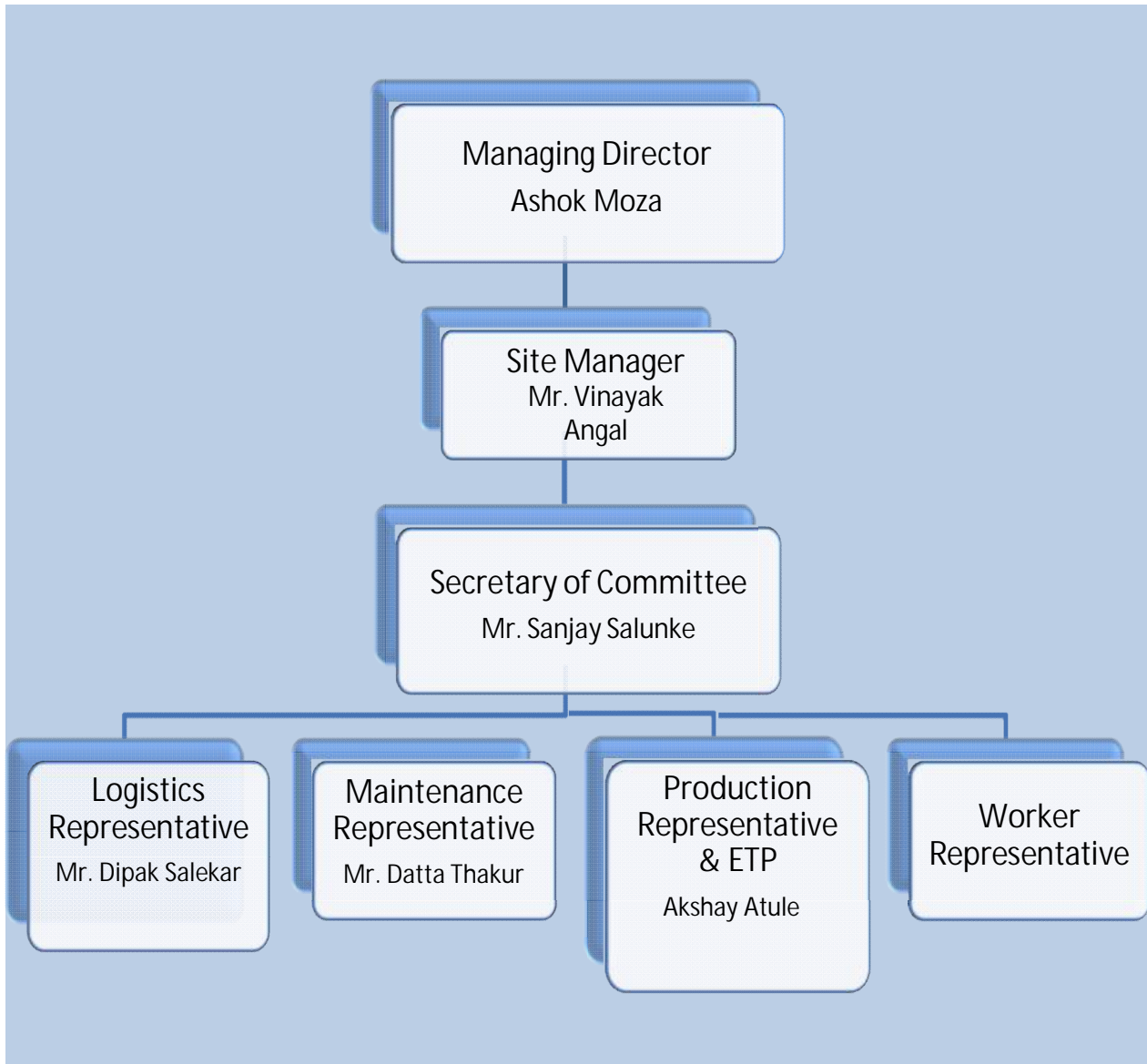


Shifting of casualty to hospital



Emergency drill Address

M/s Nouryon Chemicals India Pvt. Ltd.
(Formerly M/s Akzo Nobel India Limited)
E- 18, 19, 20 & C-61 (Part/Part),
MIDC Mahad, District Raigad,



वृक्षारोपण, संवर्धनासाठी सर्वांनी प्रयत्न करा पेण उपविभागीय पोलीस अधिकारी जालंदर नालकुल

पेण : वृक्ष संवर्धन ही काळाची गरज असून हरित महाराष्ट्र समृद्ध महाराष्ट्र या अभियानांतर्गत रायगड पोलीस अधीक्षक अंचल दलात मंडेम यांच्या सूचनेनुसार रायगड जिल्ह्यात २५००० झाडे लावून संवर्धन करण्याचे उद्दिष्ट असून या अनुषंगाने पेण पोलीस ठाण्यात ३०० झाडे लावण्याचा संकल्प केला आहे. पेण तालुक्यातील वडखळ, पेण व दादर सागरी पोलीस ठाणे आणि परिसरात वृक्षारोपण केले जाणार आहे. परिसरात वृक्षारोपण व त्याचे संवर्धन करून परिसर हिरवागार

करण्याचा मानस आहे. वृक्षारोपण व संवर्धनासाठी सर्वांनी प्रयत्न करा. असे आवाहन पेण उपविभागीय पोलीस अधिकारी जालंदर नालकुल यांनी वडखळ येथे वृक्षारोपण प्रसंगी बोलताना केले. हरित महाराष्ट्र समृद्ध महाराष्ट्र या अभियानांतर्गत पर्यावरण रक्षण व परिसराचे हरितिकरण यासाठी वडखळ पोलीस ठाणे परिसरात पेण उपविभागीय पोलीस अधिकारी जालंदर नालकुल व पोलीस निरीक्षक संतोष जाधव यांच्या हस्ते वृक्षारोपण करून या उपक्रमाची सुरुवात करण्यात आली.

जाहीर नोटीस

सर्व लोकांस या जाहीर नोटीसीने कळविणेत येते की, मौजे-खरवली, ता. महाड, जि. रायगड येथील मिळकत

Table with 3 columns: स.नं./हि. नं, क्षेत्र. हे. आकार, आकार रु. पै. Contains details of land area and valuation.

येणेप्रमाणे मिळकत ही श्री. काशीनाथ दादु जाधव च. खरवली, ता. महाड, जि. रायगड यांचे मालकी वहीवाटीची असून सदर मिळकत त्यांना विकस्तीत करणेची असल्याने त्यांनी सदर मिळकतीबाबत आमचे अशिल वसू करण्टद्वरान तर्फे प्रोग्रा प्रोपा श्री. सचीर चंद्रकांत मोदी च. काकरतळे, ता. महाड, जि. रायगड यांचेशी संपर्क साधून सदर मिळकत विकस्तीत करणेकामी त्या दोघांत बोलणे होऊन, सदर मिळकत आमचे अशिलाने विकस्तीत करणेचे मान्य केले. त्या दोघांमध्ये उरल्याप्रमाणे सदर मिळकतीपैकी ०-१५-०० हे आर ही जमा आमचे अशिलाने विकस्तीत करणसे घेऊन जमीन मालक श्री. काशीनाथ दादु जाधव यांनी सदर बांधकामापैकी निवारी बांधकाम ३५% देणेचे मान्य केले. उर्वरित निवारी बांधकाम आणि बाणिग्य बांधकाम हे आमचे अशिलाने मालकी हक्काने राखणेचे ठरले. त्याबाबंघी आमचे अशिल आणि जमीन मालक श्री. काशीनाथ दादु जाधव यांचे दरम्यान ता. १६/०५/२०२५ रोजी मा. नोटीसी सो. यांचे समोर जमीन मिळकतीचा विकसन करारनामा करणेत आला आहे. सदर विकसन करारनामाची पुर्तता करणेकामी जमीन मालक ता. १६/०५/२०२५ रोजीचा विकसन, करारनामा झालेपासुन ३० दिवसाचे आत जमीनमालकाने आमचे अशिलांस रजिस्टर विकसन करारनामा व रजिस्टर अखत्यारपत्र करून देण्याचे मान्य आणि कबूल केले होते.

सदर विकसन कराराचे अनुषंगाने आमचे अशिलांने सदर मिळकत बिनशेती करणेकामी आजपर्यंत वेळोवेळी रकम खर्च केली आहे. तसेच सदर इमारतीचा आर्किटेक्ट (Architect) कडे जाऊन आराखडा (Plan) तयार केला आहे. त्यासाठी देखील रकम खर्च केली आहे. तसेच सदर मिळकतीची बिनशेती करणेकामी आणि इमारतीचा आराखडा मंजूर करणेकामी आमचे अशिलांस वेळोवेळी सरकारी कार्यालय अलिबाग/रायगड येथे जाणे माग पडले आहे आणि त्यासाठी आमचे अशिलांने वेळोवेळी खर्च केला आहे. आमचे अशिलांस त्याचा कर्मधंद्या सोडून वरील सर्व कार्यालयात खर्चा मारण्याला लागल्यामुळे त्यांचे आर्थिक नुकसान झाले आहे.

आपण आमचे अशिलांने वेळोवेळी सदर सरकारी कार्यालयात कागदापत्राची पुर्तता करणेसाठी आणि त्यासाठी आवश्यक ती मदत करणेस सांगितली असता, आपण सदर बाबीकडे कानाडोळा करून आमचे अशिलांस कोणत्याही प्रकारचे सहकार्य करीत नाही आणि आमचे अशिलांने वेळोवेळी तुम्हाला सांगूनही सदर मिळकतीबाबत रजिस्टर विकसन करारनामा आणि रजिस्टर अखत्यारपत्र करून देत नाही आणि त्याबाबत आमचे अशिलांने तुम्हाला वेळोवेळी भेटून सांगितले असता तुम्ही सदर गोष्टींची पुर्तता लवकरच करतो असे सांगून कोणतेही पुर्तता करणेस टाळाटळ करीत आहात.

आपण अलिखिते तुमचे जावई यांना आमचे अशिलांकडे पाठवून सदरच्या ता. १६/०५/२०२५ रोजी विकसन करारनामाची पुर्तता करतो असे सांगून त्याप्रमाणे तुमचे जावई श्री. आबा नाईक यांनी सदर बांधकामापैकी दोन दुकानी गाळे अधिक देणे बाबत आमच्या अशिलांकडे अलिखिते ता. १८/०७/२०२५ रोजी मागणी केली आहे.

पत्र तुम्हाला आमचे अशिलांबरोबर ता. १६/०५/२०२५ रोजीचे मा. नोटीसी समोरील केलेल्या विकसन करारनामाची पुर्तता न करता सदरची मिळकत अन्य इतरांस विकणेचे तयारीत आहत्त असे आमचे अशिलांस समजले आहे. आपण आमचे अशिलांस ता. १६/०५/२०२५ रोजीचा विकसन करारनामा करून दिल्याने सदरची विकसन करारनामा तुमच्यावर बंधनकारक असल्याने तुम्ही आमचे अशिलांस त्या विकसन करारनामा प्रमाणे ही नोटीस प्रसिद्ध झाल्यापासुन ८ दिवसांचे आत आमचे अशिलांस रजिस्टर विकसन करारनामा आणि रजिस्टर अखत्यारपत्र मा.सब रजिस्टर सोा. महाड, यांचे कार्यालयात करून देणे आवश्यक आहे. यास्तव आपण सदर मिळकतीबाबत अन्य कोणा इमानबरोबर खरेदीखत अगर अन्य कसलाही व्यवहार करू नसे तसा व्यवहार केल्यास सदरचा व्यवहार आमच्या अशिलांवर बंधनकारक राहणार नाही. आपण वरील प्रमाणे वागणेश चुकवता तर आमचे अशिलांस ता. १६/०५/२०२५ रोजीची करारनामाची पुर्तता करून मिळणेकामी आपणा विकृद्ध महाड येथील दिवाणी न्यायालयात दवा दाखल करणे माग पडेल आणि त्यामुळे होणाऱ्या सर्व खर्चाची आणि परिणामाची जबाबदारी तुमचेवर राहील. अशाप्रकरे वर उल्लेखित मिळकतीबाबत कोणीही इस्मान्य श्री. काशीनाथ दादु जाधव यांचे बरोबर कसलाही व्यवहार करू नये. त्याउपरोही कोणीही तसा व्यवहार केल्यास त्याची जबाबदारी संबधीत इस्मान्य राहील हे आपणांस कळावे.

दिनांक:- १४/०९/२०२५ सही/- अं.आर.आर.गंधी महाड-रायगड

To Whom It May Concern

This is to declare that Nouryon Chemicals India Private Limited (Formerly known as M/s. Akzo Nobel India Limited) Plot No E-18,19,20 and C-61(Part),MIDC Mahad has been accorded Environmental Clearance, Vide No.000000263 Dated 26.04.2018 by the State Environment Impact Assessment Authority under Schedule 5(f) of the EIA Notification, 2006 and its subsequent amendment viz. Synthetic Organic Chemicals Industry. Further, the transfer of the Environmental Clearance from M/s. Akzo Nobel India Limited to M/s. Nouryon Chemicals India Private Limited located at Plot No. E-18, 19, 20, and C-61 (Part/part), MIDC Mahad, Raigad, was granted vide letter no. SIA/MH/IND3/304217/2023 dated 22/11/2023.

The copy of Environmental Clearance letter and Transfer of Environmental Clearance is available on Environment Department, Government of Maharashtra website: https://ecpmcb.in

Nouryon Chemicals India Private Limited (Formerly Known as Akzo Nobel India Limited) Plot No E-18,19,20 and C-61(Part), MIDC Mahad, District Raigad Maharashtra - 402302,

जाहीर सूचना

संघटिताना सूचित करण्यात येते कि नौर्योन केमिकल्स इंडिया प्राइवेट लिमिटेड (पूर्वीचे नाव आक्झो नोबेल इंडिया लिमिटेड) प्लॉट नं. इ-१८,१९,२० आणि सी-६१ (पार्ट). एम.आय.डि.सी. महाड, रायगड येथे स्थित पर्यावरणीय मंजूरी पत्र क्रमांक - ००००००२६३, दिनांक २६/०४/२०१८ रोजी राज्यस्तरीय पर्यावरण प्रभाव मूल्यांकन प्राधिकरण (SEIAA) कडून EIA अधिसूचना, २००६ आणि त्यानंतरच्या सुधारित अधिसूचेनेतर्गत ५(f) म्दुणजेच सिंथेटिक ऑर्गेनिक केमिकल्स उद्योग साठी प्रदान करण्यात आले आहे. त्यानंतर आक्झो नोबेल इंडिया लिमिटेड कडून नौर्योन केमिकल्स इंडिया प्राइवेट लिमिटेड यांना प्लॉट क्रमांक इ-१८, १९, २०, आणि सी-६१ (पार्ट/ पार्ट), एम.आय.डी.सी. महाड, रायगड येथे स्थित पर्यावरणीय मंजूरी पत्र क्रमांक SIA/MH/IND३/३०४२१७/२०२३ दिनांक २२.११.२०२३ रोजी राज्यस्तरीय पर्यावरण प्रभाव मूल्यांकन प्राधिकरण (SEIAA) द्वारे मंजूर करण्यात आले आहे.

पर्यावरण मंजूरीचे मूळ पत्र व हस्तांतरणपत्र पत्र महाराष्ट्र प्रदूषण नियंत्रण मंडळच्या संकेतस्थळावर उपलब्ध आहे. https://ecpmcb.in

जाहीर नोटीस

नौर्योन केमिकल्स इंडिया प्राइवेट लिमिटेड (पूर्वीचे नाव आक्झो नोबेल इंडिया लिमिटेड) प्लॉट नं. इ-१८,१९,२० आणि सी-६१ (पार्ट/पार्ट). एम.आय.डि.सी. महाड, जिल्हा रायगड महाराष्ट्र - ४०२३०२

जाहीर नोटीस

रामान लोकांस या जाहीर नोटीसीद्वारे कळविण्यात येते की, ज्याअर्धी जर्जना नरेंद्र पंडीत यांच्या मालकी वहीवाटीची व प्रत्यक्ष ताबे कब्जा वहीवाटीतील मौजे करचुंदे, ता.सुधागड, जि.रायगड येथील पुढीलप्रमाणे वर्णनाची जमीन मिळकत त्यांचेकडून आमचे अशिलांना मोबदल्यापोटी कायम खरेदी करण्याचे ठरविले आहे.

जमीन मिळकतीचे वर्णन

Table with 3 columns: सधई नं., फ्लूण हे., आकार रु.पै. Contains land registration details.

त्याअर्धी सदर मिळकतीमध्ये अग्नर तिच्या कोणत्याही भागावर कुणाही तिऱ्हाईनांचे गहाण-दान, बक्षिस, फरोक्त, काराजनामा, एम.ओ.यू. हुकूमनामा, मनाई, आदेश, जन्ती, वहिवाट, हिस्सा अग्नर त्याप्रकारचे कोणतेही हक्क-हितसंबंध निगडीत असल्यास अग्नर सदर व्यवहारांस कुणाचीही हरकत असल्यास अशा हितसंबंधित व्यक्ती. संस्था इत्यादींनी त्यांची लेखी हरकत जरूर त्या कागदपत्री पुराव्यानिशी सदर नोटीस प्रसिद्ध झाल्यापासून दहा (१०) दिवसांचे आत आमच्या खातील प्रमाणेच्या पत्त्यावरील कार्यालयात सादर कराव्यात.

विहित मुदतीमध्ये कुणाचीही हरकत न आल्यास सदर मिळकतीवरील अर्चना नरेंद्र पंडीत यांचे मालकी हक्क हितसंबंध निर्वेध व बोजारहित आहेत असे समजून आमचे अशिल सदरचा व्यवहार पूर्ण करतील व मुदतीनंतर आलेल्या हरकती ब्राह्म धरल्या जाणार नाहीत. हे सर्व जाहीर व्हावे. पाली दिनांक : १३/०९/२०२४ सही/- श्री.नरेश गोविंद शिंदे, अॅडव्होकेट पत्ता :- मु.पो.पाली भोई आळी, ता.सुधागड, जि.रायगड ४१२०४४ मोबाईल नं. ८४८३९९४३४३

विपूल महिला सहकारी पतसंस्था मर्यादित महाड, रायगड

सं.नं.आर.जी.डी./एम.एस.आर./सी.आर./१२०३/१९८९ द्वारा प्राईड इंडिया , ग्रामीण रूग्णालया शेजारी, नवेनागर, महाड-रायगड

३७ वी वार्षिक सर्वसाधारण सभेची नोटीस

(फक्त सभासदांसाठी)

- समाननीय सभासद यांस, आपल्या विपूल महिला सहकारी पतसंस्था मर्यादित महाड, रायगड या संस्थेची ३७ वी वार्षिक सर्वसाधारण सभा वार शनिवार दि.२७/०९/२०२५ रोजी सकाळी ठिक ११.०० वा. प्राईड इंडिया , ट्रेनिंग सेंटर नवेनागर महाड येथे खालील विषयांचा विचार करण्यासाठी आयोजित करण्यात आलेली आहे. तरी सर्व सभासदांनी वेळेवर उपस्थित रहावे ही विनंती.

सभेपुढील विषय

- १.मागील वार्षिक सभेचा वृत्तांत वाचून कायम करणे.
२.सन् २०२४-२०२५ अखेरचा अहवाल, वार्षिक ताळेबंद, नफा-तोटा पत्रक वाचून मंजुरी देणे.
३.मा.सहकार आयुक्त व निबंधक सहकारी संस्था महाराष्ट्र पुणे यांचे कार्यालयामार्फत राज्यातील पतसंस्थांसाठी तयार केलेली सुवायते आवर्षी उपविधी आवश्यक तेथे बदल करून स्विकारणे.
४.मा. सहकार आयुक्त व निबंधक सहकारी संस्था महाराष्ट्र राज्य पुणे यांचे कार्यालयामार्फत राज्यातील पतसंस्थांसाठी तयार केलेली कर्ष विषयक नियम आवश्यक तेथे बदल करून स्विकारणे.
५.सन् २०२४-२०२५ सालच्या वैधानिक लेखापरिक्षण अहवालाचे वाचन करणे व मंजुरी देणे.
६. सन् २०२४-२०२५ सालचा नफा वाटणीस मंजुरी देणे व लामांश जाहीर करणे.
७. सन् २०२५-२०२६ या सालाकरीता तयार केलेल्या अंदाज पत्रकास मान्यता देणे.
८. निबंधकांनी जाहीर केलेल्या फॅनलमधील पात्र वैधानिक लेखापरिक्षकांची चालू आर्थिक वर्षाचे लेखापरिक्षण करण्याकरिता नेमणूक करणे.
९. मा.अध्यक्षांच्या परवानगीने आख्यावेळी येणाऱ्या विषयांवर चर्चा करणे.

दिनांक: १३/०९/२०२५

ठिकाण : महाड सौ.पॉर्णिमा जयवंत जंगम श्रीम.सायली प्रदीप चव्हाण सेल्वेटी येकराम

टिप: १.कोरम अभावी सभा तहकूढ झाल्यास हिच सभा त्याच दिवशी त्याच ठिकाणी अर्ध्या तासने घेण्यात येईल. सदर सभेस कोरमची आवश्यकता असणार नाही.

जाहीर नोटीस

सर्व लोकांस ह्या जाहीर नोटीसीने कळविण्यात येतो की, खालील नमुदू केलेली शेता जमीन मिळकत ही खाली लिहीलेल्या ७/१२ उताऱ्या सदर महसुल दमरी असून, त्या त्यांचे खुद्द, ताबा, कबजा, मालकी, वहीवाटीतील आहे, त्या शेत जमीन मिळकतीचे वर्णन खालीलप्रमाणे:-

Table with 5 columns: मालकाचे नांव, गट/भुमापन क्र., एकूण क्षेत्र हे.आर.पॉ., आकार रू.पै., भोगवटा वर्ण. Contains land details.

वरील मिळकतीसंबंधात आमचे अशिल यांनी जमीन मालक चांचेशी खरेदी व्यवहार ठरविला असून, वरील मिळकतीवर अन्य कोणाचा दान, गहाण, बक्षीस, फरोक्त, साठेकरार, जखत्यार, लिण्ज, चार्ज, अॅटचमेंट, अन्न, वस्त्र, निवारा, कुकवहिवट, ताबा, कबजा, वहीवाट, वचनचिठी, दवा, दरखास्त, जर्मी, मॉर्टगेज, संपादन, रिझर्वेशन, रेडीकेशन अग्नर अन्य प्रकारचा बीजा, हक्क, हितसंबंध तसेच एकर चतुर्ष मिळकत असल्यास ही जाहीर नोटीस प्रसिद्ध झाल्यापासून १५ (पंधरा) दिवसांचे आत खालील सही करणार अॅडव्होकेट यांजकडे प्रत्यक्ष भेटून मुदतीमध्ये हरकत प्रथमदर्शनी पुराव्यासह दाखल कराव्यात, तसा प्रकारचा हक्क ही मुदतीत दाखल न केल्या बेल्यास सदरच्या वरील मिळकती पूर्णपणे निर्वेध असल्याचे नूहीत धरून आमचे अशिल वरील जमीन मालकांशी खरेदीखताचा व्यवहार पूर्ण करतील व मानाहून येणाऱ्या हरकती आमचे अशिलावर बंधनकारक राहणार नाहीत याची नोंद घ्यावी.

दि. १४/०९/२०२४ सही/- अॅड.प्रियांका डी.भाडे, अॅडव्होकेट, पत्ता :- रूम नं.४, सनराज्ज अपार्टमेंट, नेहरु नगर, मु.पो.ता.रोहा, जि.रायगड मोबा.क्र.९२४२७४४४३

शब्दकोडे क्रमांक २०१४. A grid-based word search puzzle with a list of words on the left and a grid of letters on the right.

गुप ग्रामपंचायत काशिद ता.मुरुड-जंजिरा, जि.रायगड. दि.१२/०९/२०२४. Includes meeting details, agenda items, and a list of attendees.

ULR:TC515025000021830F

TEST REPORT

NAME & ADDRESS OF CUSTOMER:

M/s. Nouryon Chemicals India Pvt. Ltd.
 Plot E- 18,19,20 & C-61(Part) Mahad, Dist.- Raigad, Maharashtra,
 INDIA,
 Maharashtra

REPORT NO : SAL/MSP19/FM03/10/WW(25-26-0904)

REPORT DATE : 21/10/2025

CUSTOMER REF : 4200349858

REF DATE : 13/01/2025

SAMPLE TYPE: Waste Water

SAMPLE REGISTRATION NO. : 10/WW(25-26-0904)

LOCATION : ETP Outlet

SAMPLING PLAN & METHOD NO: IS 17614 Part 10

SAMPLE SPECIFICATION : Waste Water

SAMPLING DATE : 14/10/2025

SAMPLING TIME : 12:30:00

SAMPLE COLLECTED BY : Mr.Pramod Sudokar
 (Skylab)

ANALYSIS START DATE : 16/10/2025

SAMPLE QUANTITY : 1Ltr.

ANALYSIS COMPLETE DATE : 20/10/2025

SAMPLE PACKING : Sealed

Sr.No.	Test Parameters	Unit	Result	Norms#	Reference Method
1	pH	-	7.47	6.5-8.5	IS 3025 (Part 11)
2	Chemical Oxygen Demand	mg/L	39	250	IS 3025 (Part 58)
3	Bio Chemical Oxygen Demand (3 days at 27°C)	mg/L	11	100	IS 3025 (Part 44)
4	Oil & Grease	mg/L	BDL(<5)	10	IS 3025 (Part-39)
5	Sulphide, as H ₂ S	mg/L	BDL(<0.02)	2	IS 3025 (Part 29)
6	Chloride, as Cl	mg/L	573	600	IS 3025 (Part 32)
7	Phenolic Compounds, as C ₆ H ₅ OH	mg/L	BDL(<0.001)	5.0	IS 3025 (Part 43)
8	Sulphate, as SO ₄	mg/L	322	1000	IS 3025 (Part 24)
9	Total Dissolved Solids	mg/L	1714	2100	IS 3025 (Part 16)
10	Phosphate, as PO ₄	mg/L	1.36	5	IS 3025 (Part 31)
11	Ammonical Nitrogen	mg/L	BDL(<0.5)	50	IS 3025 (Part 34)
12	Total suspended solids	mg/L	14	100	IS 3025 (Part 17)
13	Chromium as Cr	mg/L	BDL(<0.01)	0.10	IS 3025 (Part 2)

ND: Not Detected. NS: Not Specified. As per MPCB Consent

Opinion/Observation: Analyzed parameters in above tested sample are within limit as per specified standard

Note : NA

Analyzed By


 Tejaswri Chavan
 Sr Analyst



TC-5150

For SKYLAB ANALYTICAL LABORATORY


 Dr. Datta Mandhare

(Authorized Signatory)

END OF REPORT

TEST REPORT

NAME & ADDRESS OF CUSTOMER:

M/s. Nouryon Chemicals India Pvt. Ltd.
 Plot E- 18,19,20 & C-61(Part) Mahad, Dist.- Raigad, Maharashtra,
 INDIA,
 Maharashtra

REPORT NO : SAL/MSP19/FM03/10/WW(25-26-0904)

REPORT DATE : 21/10/2025

CUSTOMER REF : 4200349858

REF DATE : 13/01/2025

SAMPLE TYPE: Waste Water

SAMPLE REGISTRATION NO. : 10/WW(25-26-0904)

LOCATION : ETP Outlet

SAMPLING PLAN & METHOD NO.: IS 17614 Part 10

SAMPLE SPECIFICATION : Waste Water

SAMPLING DATE : 14/10/2025

SAMPLE COLLECTED BY : Mr.Pramod Sudokar
 (Skylab)

SAMPLING TIME : 12:30:00

ANALYSIS START DATE : 16/10/2025

SAMPLE QUANTITY : 1Ltr.

ANALYSIS COMPLETE DATE : 20/10/2025

SAMPLE PACKING : Sealed

Sr.No.	Test Parameters	Unit	Result	Norms#	Reference Method
1	Bioassay Test	%	91	90% survival of fish after 96 hours in 100% effluent	IS-6582 (Part 1)
2	Percent Sodium	%	0.006	60	IS 3025 (Part 45)

ND: Not Detected. NS: Not Specified. As per MPCB Consent

Opinion/Observation: Analyzed parameters in above tested sample are within limit as per specified standard

Note : NA

Analyzed By


 Tejashri Chavan

Sr Analyst

For SKYLAB ANALYTICAL LABORATORY


 Dr. Datta Mandhare
 (Authorized Signatory)

END OF REPORT

1. This report reflects finding only for the above sample tested/monitored and only for time and place of monitoring/testing.
2. This report is confidential & cannot be re-produced in part or full without permission of SKYLAB Analytical Laboratory.
3. Any attempt of forgery or misleading use of this report by any person/organization etc will attract suitable legal action against them by SKYLAB Analytical Laboratory.



ULR:TC515025000025148F

TEST REPORT

NAME & ADDRESS OF CUSTOMER:

M/s. Nouryon Chemicals India Pvt. Ltd.
 Plot E- 18,19,20 & C-61(Part) Mahad, Dist.- Raigad, Maharashtra,
 INDIA,
 Maharashtra

REPORT NO : SAL/MSP19/FM03/11/WW(25-26-1735)

REPORT DATE : 25/11/2025

CUSTOMER REF : 4200349858

REF DATE : 13/01/2025

SAMPLE TYPE: Waste Water

SAMPLE REGISTRATION NO. : 11/WW(25-26-1735)
 SAMPLING PLAN & METHOD NO.: IS 17614 Part 10
 SAMPLING DATE : 20/11/2025
 SAMPLING TIME : 12:30:00

LOCATION : ETP Outlet
 SAMPLE SPECIFICATION : Waste Water

SAMPLE COLLECTED BY : Mr.Pramod Sudokar
 (Skylab)

ANALYSIS START DATE : 22/11/2025
 ANALYSIS COMPLETE DATE : 25/11/2025

SAMPLE QUANTITY : 1Ltr.
 SAMPLE PACKING : Sealed

Sr.No.	Test Parameters	Unit	Result	Norms#	Reference Method
1	pH	-	8.39	6.5-8.5	IS 3025 (Part 11)
2	Chemical Oxygen Demand	mg/L	237	250	IS 3025 (Part 58)
3	Bio Chemical Oxygen Demand (3 days at 27°C)	mg/L	69	100	IS 3025 (Part 44)
4	Oil & Grease	mg/L	BDL(<5)	10	IS 3025 (Part-39)
5	Sulphide, as H ₂ S	mg/L	BDL(<0.02)	2	IS 3025 (Part 29)
6	Chloride, as Cl	mg/L	450	600	IS 3025 (Part 32)
7	Phenolic Compounds, as C ₆ H ₅ OH	mg/L	BDL(<0.001)	5.0	IS 3025 (Part 43)
8	Sulphate, as SO ₄	mg/L	318	1000	IS 3025 (Part 24)
9	Total Dissolved Solids	mg/L	1800	2100	IS 3025 (Part 16)
10	Phosphate, as PO ₄	mg/L	2.5	5	IS 3025 (Part 31)
11	Ammonical Nitrogen	mg/L	BDL(<0.5)	50	IS 3025 (Part 34)
12	Total suspended solids	mg/L	18	100	IS 3025 (Part 17)
13	Chromium as Cr	mg/L	BDL(<0.01)	0.10	IS 3025 (Part 2)

ND: Not Detected. NS: Not Specified. #As per MPCB Consent

Opinion/Observation: Analyzed parameters in above tested sample Except TDS are within limit as per specified standard

Note : NA

Analyzed By


 Neha

Analyst



TC-5150

For SKYLAB ANALYTICAL LABORATORY


 Dr. Datta Mandhare

(Authorized Signatory)

END OF REPORT

TEST REPORT

NAME & ADDRESS OF CUSTOMER:	REPORT NO : SAL/MSP19/FM03/11/WWW(25-26-1735)
M/s. Nouryon Chemicals India Pvt. Ltd.	REPORT DATE : 25/11/2025
Plot E- 18,19,20 & C-61(Part) Mahad, Dist.- Raigad, Maharashtra,	CUSTOMER REF : 4200349858
INDIA,	REF DATE : 13/01/2025
Maharashtra	

SAMPLE TYPE: Waste Water

SAMPLE REGISTRATION NO. : 11/WWW(25-26-1735)	LOCATION : ETP Outlet
SAMPLING PLAN & METHOD NO: IS 17614 Part 10	SAMPLE SPECIFICATION : Waste Water
SAMPLING DATE : 20/11/2025	SAMPLE COLLECTED BY : Mr.Pramod Sudokar (Skylab)
SAMPLING TIME : 12:30:00	SAMPLE QUANTITY : 1Ltr.
ANALYSIS START DATE : 22/11/2025	SAMPLE PACKING : Sealed
ANALYSIS COMPLETE DATE : 25/11/2025	

Sr.No.	Test Parameters	Unit	Result	Norms#	Reference Method
1	Bioassay Test	%	90	90% survival of fish after 96 hours in 100% 60°C.....	IS-6582 (Part 1)
2	Percent Sodium	%	0.006		IS 3025 (Part 45)

ND: Not Detected. NS: Not Specified. #As per MPCB Consent

Opinion/Observation: Analyzed parameters in above tested sample are within limit as per specified standard

Note : NA

Analyzed By

F 

Neha

Analyst

For SKYLAB ANALYTICAL LABORATORY


 Dr. Datta Mandhare
 (Authorized Signatory)

END OF REPORT

1. This report reflects finding only for the above sample tested/monitored and only for time and place of monitoring/testing.
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3. Any attempt of forgery or misleading use of this report by any person/organization etc will attract suitable legal action against them by SKYLAB Analytical Laboratory.



ULR:TC51502600000162F

TEST REPORT

NAME & ADDRESS OF CUSTOMER:

M/s. Nouryon Chemicals India Pvt. Ltd.
 Plot E- 18,19,20 & C-61(Part) Mahad, Dist.- Raigad, Maharashtra,
 INDIA,
 Maharashtra

REPORT NO : SAL/MSP19/FM03/12/WW(25-26-1666)

REPORT DATE : 25/12/2025

CUSTOMER REF : 4200349858

REF DATE : 13/01/2025

SAMPLE TYPE: Waste Water

SAMPLE REGISTRATION NO. : 12/WW(25-26-1666)

SAMPLING PLAN & METHOD NO: IS 17614 Part 10

SAMPLING DATE : 19/12/2025

SAMPLING TIME : 10:12:00

ANALYSIS START DATE : 21/12/2025

ANALYSIS COMPLETE DATE : 25/12/2025

LOCATION : ETP Outlet

SAMPLE SPECIFICATION : Waste Water

SAMPLE COLLECTED BY : Mr. Akshay Patil (Skylab)

SAMPLE QUANTITY : 1 Ltr

SAMPLE PACKING : Sealed

Sr.No.	Test Parameters	Unit	Result	Norms #	Reference Method
1	pH	-	6.98	6.5-8.5	IS 3025 (Part 11)
2	Chemical Oxygen Demand	mg/L	61	250	IS 3025 (Part 58)
3	Bio Chemical Oxygen Demand (3 days at 27°C)	mg/L	17	100	IS 3025 (Part 44)
4	Oil & Grease	mg/L	BDL(<5)	10	IS 3025 (Part-39)
5	Sulphide, as H ₂ S	mg/L	BDL(<0.02)	2	IS 3025 (Part 29)
6	Chloride, as Cl	mg/L	588	600	IS 3025 (Part 32)
7	Phenolic Compounds, as C ₆ H ₅ OH	mg/L	BDL(<0.001)	5.0	IS 3025 (Part 43)
8	Sulphate, as SO ₄	mg/L	334	1000	IS 3025 (Part 24)
9	Total Dissolved Solids	mg/L	1994	2100	IS 3025 (Part 16)
10	Phosphate, as PO ₄	mg/L	0.56	5	IS 3025 (Part 31)
11	Ammonical Nitrogen	mg/L	BDL(<0.5)	50	IS 3025 (Part 34)
12	Total suspended solids	mg/L	10	100	IS 3025 (Part 17)
13	Chromium as Cr	mg/L	BDL(<0.01)	0.10	IS 3025 (Part 2)

ND: Not Detected. NS: Not Specified. #As per MPCB Consent

Opinion/Observation: Analyzed parameters in above tested sample are within limit as per specified standard

Note : NA

Analyzed By

Neha
 Neha

Analyst



For SKYLAB ANALYTICAL LABORATORY



Dr. Datta Mandhare

(Authorized Signatory)

END OF REPORT

TEST REPORT

NAME & ADDRESS OF CUSTOMER:

M/s. Nouryon Chemicals India Pvt. Ltd.
 Plot E- 18,19,20 & C-61(Part) Mahad, Dist.- Raigad, Maharashtra,
 INDIA,
 Maharashtra

REPORT NO : SAL/MSP19/FM03/12/WW(25-26-1666)

REPORT DATE : 25/12/2025

CUSTOMER REF : 4200349858

REF DATE : 13/01/2025

SAMPLE TYPE: Waste Water

SAMPLE REGISTRATION NO. : 12/WW(25-26-1666)

SAMPLING PLAN & METHOD NO: IS 17614 Part 10

SAMPLING DATE : 19/12/2025

SAMPLING TIME : 10:12:00

ANALYSIS START DATE : 21/12/2025

ANALYSIS COMPLETE DATE : 25/12/2025

LOCATION : ETP Outlet

SAMPLE SPECIFICATION : Waste Water

SAMPLE COLLECTED BY : Mr. Akshay Patil (Skylab)

SAMPLE QUANTITY : 1 Ltr

SAMPLE PACKING : Sealed

Sr.No.	Test Parameters	Unit	Result	Norms#	Reference Method
1	Bioassay Test	%	91	90% survival of fish after 96 hours in 100%	IS-6582 (Part 1)
2	Percent Sodium	%	0.006	60	IS 3025 (Part 45)

ND: Not Detected. NS: Not Specified. #As per MPCB Consent

Opinion/Observation: Analyzed parameters in above tested sample are within limit as per specified standard

Note : NA

Analyzed By

Neha
Neha

Analyst

For SKYLAB ANALYTICAL LABORATORY

Dr. Datta Mandhare
Dr. Datta Mandhare

(Authorized Signatory)

END OF REPORT

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ULR:TC51502600002844F

TEST REPORT

NAME & ADDRESS OF CUSTOMER:

M/s. Nouryon Chemicals India Pvt. Ltd.
 Plot E- 18,19,20 & C-61(Part) Mahad, Dist.- Raigad, Maharashtra,
 INDIA,
 Maharashtra

REPORT NO : SAL/MSP19/FM03/01/WWW(25-26-2004)

REPORT DATE : 30/01/2026

CUSTOMER REF : 4200349858

REF DATE : 31/01/2025

SAMPLE TYPE: Waste Water

SAMPLE REGISTRATION NO. : 01/WWW(25-26-2004)
 SAMPLING PLAN & METHOD NO: IS 17614 Part 10
 SAMPLING DATE : 24/01/2026
 SAMPLING TIME : 11:20:00

LOCATION : ETP OUTLET
 SAMPLE SPECIFICATION : Waste Water

SAMPLE COLLECTED BY : Mr. Dattaraj Khandare
 (Skylab)

ANALYSIS START DATE : 26/01/2026
 ANALYSIS COMPLETE DATE : 30/01/2026

SAMPLE QUANTITY : 1 Ltr
 SAMPLE PACKING : Sealed

Sr.No.	Test Parameters	Unit	Result	Norms#	Reference Method
1	pH	-	7.82	6.5-8.5	IS 3025 (Part 11)
2	Chemical Oxygen Demand	mg/L	196	250	IS 3025 (Part 58)
3	Bio Chemical Oxygen Demand (3 days at 27°C)	mg/L	57	100	IS 3025 (Part 44)
4	Oil & Grease	mg/L	BDL(<5)	10	IS 3025 (Part-39)
5	Sulphide, as H ₂ S	mg/L	BDL(<0.02)	2	IS 3025 (Part 29)
6	Chloride, as Cl	mg/L	520	600	IS 3025 (Part 32)
7	Phenolic Compounds, as C ₆ H ₅ OH	mg/L	BDL(<0.001)	5.0	IS 3025 (Part 43)
8	Sulphate, as SO ₄	mg/L	219	1000	IS 3025 (Part 24)
9	Total Dissolved Solids	mg/L	1950	2100	IS 3025 (Part 16)
10	Phosphate, as PO ₄	mg/L	3.5	5	IS 3025 (Part 31)
11	Ammonical Nitrogen	mg/L	BDL(<0.5)	50	IS 3025 (Part 34)
12	Total suspended solids	mg/L	12	100	IS 3025 (Part 17)
13	Chromium as Cr	mg/L	BDL(<0.01)	0.10	IS 3025 (Part 2)

ND: Not Detected. NS: Not Specified. #: As per MPCB Consent

Opinion/Observation: Analyzed parameters in above tested sample are within limit as per specified standard

Note : NA

Analyzed By


 Neha

Analyst



TC-5150

For SKYLAB ANALYTICAL LABORATORY


 Dr. Datta Mandhare

(Authorized Signatory)

END OF REPORT

TEST REPORT

NAME & ADDRESS OF CUSTOMER:

M/s. Nouryon Chemicals India Pvt. Ltd.
 Plot E- 18,19,20 & C-61(Part) Mahad, Dist.- Raigad, Maharashtra,
 INDIA,
 Maharashtra

REPORT NO : SAL/MSP19/FM03/01/WWW(25-26-2004)

REPORT DATE : 30/01/2026

CUSTOMER REF : 4200349858

REF DATE : 31/01/2025

SAMPLE TYPE: Waste Water

SAMPLE REGISTRATION NO. : 01/WWW(25-26-2004)

LOCATION : ETP OUTLET

SAMPLING PLAN & METHOD NO: IS 17614 Part 10

SAMPLE SPECIFICATION : Waste Water

SAMPLING DATE : 24/01/2026

SAMPLE COLLECTED BY : Mr. Dattaraj Khandare
 (Skylab)

SAMPLING TIME : 11:20:00

SAMPLE QUANTITY : 1 Ltr

ANALYSIS START DATE : 26/01/2026

SAMPLE PACKING : Sealed

ANALYSIS COMPLETE DATE : 30/01/2026

Sr.No.	Test Parameters	Unit	Result	Norms#	Reference Method
1	Bioassay Test	%	90	90% survival of fish after 96 hours in 100%	IS-6582 (Part 1)
2	Percent Sodium	%	0.006	60	IS 3025 (Part 45)

ND: Not Detected. NS: Not Specified. #: As per MPCB Consent

Opinion/Observation: Analyzed parameters in above tested sample are within limit as per specified standard

Note : NA

Analyzed By

For SKYLAB ANALYTICAL LABORATORY


 Neha

Analyst


 Dr.Datta Mandhare
 (Authorized Signatory)

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TEST REPORT

NAME & ADDRESS OF CUSTOMER:

M/s. Nouryon Chemicals India Pvt. Ltd.
 Plot E- 18,19,20 & C-61(Part) Mahad, Dist.- Raigad, Maharashtra,
 INDIA,
 Maharashtra

REPORT NO : SAL/MSP19/FM03/02/WW(25-26-2235A)

REPORT DATE : 06/02/2026

CUSTOMER REF : 4200349858

REF DATE : 31/01/2025

SAMPLE TYPE: Waste Water

SAMPLE REGISTRATION NO. : 02/WW(25-26-2235A)

SAMPLING PLAN & METHOD NO.: IS 17614 Part 10

SAMPLING DATE : 26/02/2026

SAMPLING TIME : 11:35:00

LOCATION : ETP OUTLET

SAMPLE SPECIFICATION : Waste Water

SAMPLE COLLECTED BY : Mr. Dattaraj Khandare
 (Skylab)

ANALYSIS START DATE : 28/02/2026

ANALYSIS COMPLETE DATE : 06/02/2026

SAMPLE QUANTITY : 1 Ltr

SAMPLE PACKING : Sealed

Sr.No.	Test Parameters	Unit	Result	Norms#	Reference Method
1	pH	-	7.89	6.5-8.5	IS 3025 (Part 11)
2	Chemical Oxygen Demand	mg/L	205	250	IS 3025 (Part 58)
3	Bio Chemical Oxygen Demand (3 days at 27°C)	mg/L	59	100	IS 3025 (Part 44)
4	Oil & Grease	mg/L	BDL(<5)	10	IS 3025 (Part-39)
5	Sulphide, as H ₂ S	mg/L	BDL(<0.02)	2	IS 3025 (Part 29)
6	Chloride, as Cl	mg/L	528	600	IS 3025 (Part 32)
7	Phenolic Compounds, as C ₆ H ₅ OH	mg/L	BDL(<0.001)	5.0	IS 3025 (Part 43)
8	Sulphate, as SO ₄	mg/L	221	1000	IS 3025 (Part 24)
9	Total Dissolved Solids	mg/L	1956	2100	IS 3025 (Part 16)
10	Phosphate, as PO ₄	mg/L	4	5	IS 3025 (Part 31)
11	Ammonical Nitrogen	mg/L	BDL(<0.5)	50	IS 3025 (Part 34)
12	Total suspended solids	mg/L	14	100	IS 3025 (Part 17)
13	Chromium as Cr	mg/L	BDL(<0.01)	0.10	IS 3025 (Part 2)

ND: Not Detected. NS: Not Specified. #: As per MPCB Consent

Opinion/Observation: Analyzed parameters in above tested sample are within limit as per specified standard

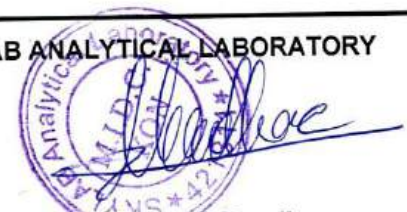
Note : NA

Analyzed By


 Neha

Analyst

For SKYLAB ANALYTICAL LABORATORY


 Dr. Datta Mandhare

(Authorized Signatory)

END OF REPORT

TEST REPORT

NAME & ADDRESS OF CUSTOMER:

M/s. Nouryon Chemicals India Pvt. Ltd.
 Plot E- 18,19,20 & C-61(Part) Mahad, Dist.- Raigad, Maharashtra,
 INDIA,
 Maharashtra

REPORT NO : SAL/MSP19/FM03/02/WWW(25-26-2235A)

REPORT DATE : 06/02/2026

CUSTOMER REF : 4200349858

REF DATE : 31/01/2025

SAMPLE TYPE: Waste Water

SAMPLE REGISTRATION NO. : 02/WWW(25-26-2235A)

SAMPLING PLAN & METHOD NO: IS 17614 Part 10

SAMPLING DATE : 26/02/2026

SAMPLING TIME : 11:35:00

LOCATION : ETP OUTLET

SAMPLE SPECIFICATION : Waste Water

SAMPLE COLLECTED BY : Mr. Dattaraj Khandare
 (Skylab)

SAMPLE QUANTITY : 1 Ltr

SAMPLE PACKING : Sealed

ANALYSIS START DATE : 28/02/2026

ANALYSIS COMPLETE DATE : 06/02/2026

Sr.No.	Test Parameters	Unit	Result	Norms#	Reference Method
1	Bioassay Test	%	90	90% survival of fish after 96 hours in 100%	IS-6582 (Part 1)
2	Percent Sodium	%	0.006	60	IS 3025 (Part 45)

ND: Not Detected. NS: Not Specified. #: As per MPCB Consent

Opinion/Observation: Analyzed parameters in above tested sample are within limit as per specified standard

Note : NA

Analyzed By


 Neha

Analyst

For SKYLAB ANALYTICAL LABORATORY


 Dr.Datta Mandhare
 (Authorized Signatory)

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ULR:TC515026000006983F

TEST REPORT

NAME & ADDRESS OF CUSTOMER:

M/s. Nouryon Chemicals India Pvt. Ltd.
 Plot E- 18,19,20 & C-61(Part) Mahad, Dist.- Raigad, Maharashtra,
 INDIA,
 Maharashtra

REPORT NO : SAL/MSP19/FM03/03/WW(25-26-0960)

REPORT DATE : 12/03/2026

CUSTOMER REF : 4200349858

REF DATE : 13/01/2025

SAMPLE TYPE: Waste Water

SAMPLE REGISTRATION NO. : 03/WW(25-26-0960)

LOCATION : ETP OUTLET

SAMPLING PLAN & METHOD NO: IS 17614 Part 10

SAMPLE SPECIFICATION : Waste Water

SAMPLING DATE : 04/03/2026

SAMPLING TIME : 09:30:00

SAMPLE COLLECTED BY : Mr. Pramod Sudokar
 (Skylab)

ANALYSIS START DATE : 06/03/2026

SAMPLE QUANTITY : 1 Ltr

ANALYSIS COMPLETE DATE : 12/03/2026

SAMPLE PACKING : Sealed

Sr.No.	Test Parameters	Unit	Result	Norms #	Reference Method
1	pH	-	7.87	6.5-8.5	IS 3025 (Part 11)
2	Chemical Oxygen Demand	mg/L	196	250	IS 3025 (Part 58)
3	Bio Chemical Oxygen Demand (3 days at 27°C)	mg/L	57	100	IS 3025 (Part 44)
4	Oil & Grease	mg/L	BDL(<5)	10	IS 3025 (Part-39)
5	Sulphide, as H ₂ S	mg/L	BDL(<0.02)	2	IS 3025 (Part 29)
6	Chloride, as Cl	mg/L	545	600	IS 3025 (Part 32)
7	Phenolic Compounds, as C ₆ H ₅ OH	mg/L	BDL(<0.001)	5.0	IS 3025 (Part 43)
8	Sulphate, as SO ₄	mg/L	219	1000	IS 3025 (Part 24)
9	Total Dissolved Solids	mg/L	1984	2100	IS 3025 (Part 16)
10	Phosphate, as PO ₄	mg/L	0.39	5	IS 3025 (Part 31)
11	Ammonical Nitrogen	mg/L	BDL(<0.5)	50	IS 3025 (Part 34)
12	Total suspended solids	mg/L	12	100	IS 3025 (Part 17)
13	Chromium as Cr	mg/L	BDL(<0.01)	0.10	IS 3025 (Part 2)

ND: Not Detected. NS: Not Specified. #: As per MPCB Consent

Opinion/Observation: Analyzed parameters in above tested sample are within limit as per specified standard

Note : NA

Analyzed By

Neha
 Neha

Analyst



TC-5150

For SKYLAB ANALYTICAL LABORATORY

Dr. Datta Mandhare
 Dr. Datta Mandhare
 (Authorized Signatory)

END OF REPORT

TEST REPORT

NAME & ADDRESS OF CUSTOMER:

M/s. Nouryon Chemicals India Pvt. Ltd.
 Plot E- 18,19,20 & C-61(Part) Mahad, Dist.- Raigad, Maharashtra,
 INDIA,
 Maharashtra

REPORT NO : SAL/MSP19/FM03/03/WWW(25-26-0960)

REPORT DATE : 12/03/2026

CUSTOMER REF : 4200349858

REF DATE : 13/01/2025

SAMPLE TYPE: Waste Water

SAMPLE REGISTRATION NO. : 03/WWW(25-26-0960)

SAMPLING PLAN & METHOD NO: IS 17614 Part 10

SAMPLING DATE : 04/03/2026

SAMPLING TIME : 09:30:00

LOCATION : ETP OUTLET

SAMPLE SPECIFICATION : Waste Water

SAMPLE COLLECTED BY : Mr. Pramod Sudokar
 (Skylab)

ANALYSIS START DATE : 06/03/2026

ANALYSIS COMPLETE DATE : 12/03/2026

SAMPLE QUANTITY : 1 Ltr

SAMPLE PACKING : Sealed

Sr.No.	Test Parameters	Unit	Result	Norms#	Reference Method
1	Bioassay Test	%	90	90% survival of fish after 96 hours in 100%	IS-6582 (Part 1)
2	Percent Sodium	%	0.006	60	IS 3025 (Part 45)

ND: Not Detected. NS: Not Specified. #: As per MPCB Consent

Opinion/Observation: Analyzed parameters in above tested sample are within limit as per specified standard

Note : NA

Analyzed By


 Neha

Analyst

For SKYLAB ANALYTICAL LABORATORY


 Dr.Datta Mandhare
 (Authorized Signatory)

END OF REPORT

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Sadekar Enviro Engineers Private Limited

Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604. Maharashtra State, India.
☎ : (91-22) 2583 3321 / 2583 3322 / 2583 3323 / 2583 3324 • E-mail : prs@sadekarenviro.com / psadekar5@gmail.com

SAVE WATER
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TEST REPORT



Report No.: ST251203006
Report Date: 10-Dec-2025
ULR No.: TC1220725000005025F

Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	03-Dec-2025	04-Dec-2025	08-Dec-2025

Sample Description :

Sample Name : Scrubber (New ETP)
 Test specification : Maharashtra Pollution Control Board Limits
 Order / Reference : P.O. No: 4200356131 Dated: 16/02/2025
 Date Of sampling : 02-12-2025
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/AA-20
 Attached To : Scrubber (New ETP)
 Shape : Round
 Diameter (mm) : 120
 Height from Ground Level (Mtr) : 16
 Temperature (OC) : 36
 Velocity of Flue Gases (m/sec) : 6.18
 Volume of Flue Gases (m3/hour) : 251.56
 Volume of Flue Gases (Nm3/hour) : 241.05
 Environmental conditions at lab: : 25.1
 Temp (°C)
 Environmental conditions at lab: : 52
 Humidity (%)

Test Results :

Sr.No	Specific Test	Units	LOQ	Result	Test Method	
Discipline : Chemical Main Group : Atmospheric pollution						
1	Sulfur dioxide (SO2)	mg/m3	3.0	BLQ	IS 11255 (Part 2) : 1985 RA: 2024	
2	Ammonia (NH3)	mg/m3	5.0	BLQ	IS 11255(Part 6) :1999 RA 2024	
Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
3	Acid mist	mg/m3	5.0	35	9.00	Lab SOP No. SEETL/LD/SOP/AA-31

Reviewed By

YOGITA JOSHI
DEPUTY TECHNICAL MANAGER
(CHEMICAL)

SEEP/07/7.8/01

Page 1 Of 2



Authorised By

TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

checked by:

HIGH COD/TDS FACILITY : Plot No. E-133 & P-196, Tarapur MIDC, Boisar, Dist. Palghar - 401506. ☎ : 8591159165 / 7304633868
E-mail: evaporationssystem@sadekarenviro.com • Website : www.sadekarenviro.com

GOA UNIT : 310, Dempo Towers, EDC Palto, Panaji- 403001, Goa State, India. ☎ : (0832) 2437048 / 2437164
E-mail: sadekarenviro@rediffmail.com • CIN No. U45209MH1998PTC-116379



Sadekar Enviro Engineers Private Limited

Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604, Maharashtra State, India.
☎ : (91-22) 2583 3321 / 2583 3322 / 2583 3323 / 2583 3324 • E-mail : prs@sadekarenviro.com / psadekar5@gmail.com

SAVE WATER
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TEST REPORT

Report No.: ST251203006
Report Date: 10-Dec-2025
ULR No.: TC1220725000005025F



BLQ - Below Limit of Quantification | LOQ - Limit of Quantification

Statement of Conformity : -----

Opinion and Interpretation : -----

- Note : 1) The above results relate only to the condition prevailing at the time of sampling.
2) The above results relate only to the item tested.
3) This certificate may not be reproduced without the permission of this Laboratory.
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Scope



Report

***** End Of Report *****

Reviewed By

YOGITA JOSHI
DEPUTY TECHNICAL MANAGER
(CHEMICAL)

SEEPL/QF/7.8/01

Page 2 Of 2



Authorised By

TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

HIGH COD/TDS FACILITY : Plot No. E-133 & P-196, Tarapur MIDC, Boisar, Dist. Palghar - 401506. ☎ : 8591159165 / 7304633868
E-mail: evaporationssystem@sadekarenviro.com • Website : www.sadekarenviro.com

GOA UNIT : 310, Dempo Towers, EDC Patto, Panaji- 403001, Goa State, India. ☎ : (0832) 2437048 / 2437164
E-mail: sadekarenviro@rediffmail.com • CIN No. U45209MH1998PTC-116379



Sadekar Enviro Engineers Private Limited

Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604, Maharashtra State, India.
☎ : (91-22) 2583 3321 / 2583 3322 / 2583 3323 / 2583 3324 • E-mail : prs@sadekarenviro.com / psadekar5@gmail.com

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TEST REPORT



Report No.: ST251203005
Report Date: 10-Dec-2025
ULR No.: TC1220725000005024F

Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad , Mahad, Maharashtra, 402301	03-Dec-2025	04-Dec-2025	08-Dec-2025

Sample Description :

Sample Name : Scrubber (Production Plant)
 Test specification : Maharashtra Pollution Control Board Limits
 Order / Reference : P.O. No: 4200356131 Dated: 16/02/2025
 Date Of sampling : 02-12-2025
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/AA-20
 Attached To : Scrubber (Production Plant)
 Shape : Round
 Diameter (mm) : 500
 Height from Ground Level (Mtr) : 16
 Temperature (0C) : 36
 Velocity of Flue Gases (m/sec) : 5.02
 Volume of Flue Gases (m3/hour) : 3547.27
 Volume of Flue Gases (Nm3/hour) : 3399.40
 Environmental conditions at lab: : 25.1
 Temp (°C)
 Environmental conditions at lab: : 52
 Humidity (%)

Test Results :

Sr.No	Specific Test	Units	LOQ	Result	Test Method	
Discipline : Chemical Main Group : Atmospheric pollution						
1	Sulfur dioxide (SO2)	mg/m3	3.0	BLQ	IS 11255 (Part 2) : 1985 RA. 2024	
2	Ammonia (NH3)	mg/m3	5.0	BLQ	IS 11255(Part 6) :1999 RA 2024	
Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
3	Acid mist	mg/m3	5.0	35	13.00	Lab SOP No. SEETL/LD/SOP/AA-31

Reviewed By

YOGITA JOSHI
DEPUTY TECHNICAL MANAGER
(CHEMICAL)

SEEPL/QF/7.8/01

Page 1 Of 2



Authorised By

TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

Checked by:

HIGH COD/TDS FACILITY : Plot No. E-133 & P-196, Tarapur MIDC, Boisar, Dist. Palghar - 401506. ☎ : 8591159165 / 7304633868
E-mail: evaporationsystem@sadekarenviro.com • Website : www.sadekarenviro.com

GOA UNIT : 310, Dempo Towers, EDC Patto, Panaji- 403001, Goa State, India. ☎ : (0832) 2437048 / 2437164
E-mail: sadekarenviro@rediffmail.com • CIN No. U45209MH1998PTC-116379



Sadekar Enviro Engineers Private Limited

Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604, Maharashtra State, India.
☎ : (91-22) 2583 3321 / 2583 3322 / 2583 3323 / 2583 3324 • E-mail : prs@sadekarenviro.com / psadekar5@gmail.com

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TEST REPORT



Report No.: ST251203005
Report Date: 10-Dec-2025
ULR No.: TC1220725000005024F

BLQ - Below Limit of Quantification | LOQ - Limit of Quantification
Statement of Conformity : -----
Opinion and Interpretation : -----

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 - 2) The above results relate only to the item tested.
 - 3) This certificate may not be reproduced without the permission of this Laboratory.
 - 4) SEETL: Sadekar Enviro Engineers Testing Lab
 - 5) This report is system generated.



Scope

***** End Of Report *****



Report

*Checked by
SUS*

Reviewed By

YOGITA JOSHI
DEPUTY TECHNICAL MANAGER
(CHEMICAL)

SEEPL/QF/7.8/01

Page 2 Of 2



Authorised By

TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

HIGH COD/TDS FACILITY : Plot No. E-133 & P-196, Tarapur MIDC, Boisar, Dist. Palghar - 401506. ☎ : 8591159165 / 7304633868
E-mail: evaporationsystem@sadekarenviro.com • Website : www.sadekarenviro.com

GOA UNIT : 310, Dempo Towers, EDC Patto, Panaji- 403001, Goa State, India. ☎ : (0832) 2437048 / 2437164
E-mail: sadekarenviro@rediffmail.com • CIN No. U45209MH1998PTC-116379



Sadekar Enviro Engineers Private Limited

Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604, Maharashtra State, India.
☎ : 022-6527 3800 - 100 Lines • E-mail : prs@sadekarenviro.com / info@sadekarenviro.com

SAVE WATER
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TEST REPORT

Report No.: ST260305010
Report Date: 11-Mar-2026
ULR No.: TC1220726000001351F



Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	05-Mar-2026	06-Mar-2026	06-Mar-2026

Sample Description :

Sample Name : Scrubber (Production Plant)
 Test specification : Maharashtra Pollution Control Board Limits
 Order / Reference : P.O. No: 4200409279 Dated: 12/01/2026
 Date Of sampling : 05-03-2026
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/20,21,22 & 23
 Attached To : Scrubber (Production Plant)
 Shape : Round
 Diameter (mm) : 500
 Height from Ground Level (Mtr) : 16
 Temperature (OC) : 39.00
 Velocity of Flue Gases (m/sec) : 5.34
 Volume of Flue Gases (m3/hour) : 3776.77
 Volume of Flue Gases (Nm3/hour) : 3589.97
 Environmental conditions at lab: : 25.6
 Temp (°C)
 Environmental conditions at lab: : 59
 Humidity (%)

Test Results :

Sr.No	Specific Test	Units	LOQ	Result	Test Method	
Discipline : Chemical Main Group : Atmospheric pollution						
1	Sulfur dioxide (SO2)	mg/m3	3.0	BLQ	IS 11255 (Part 2) : 1985 RA: 2024	
2	Ammonia (NH3)	mg/m3	5.0	BLQ	IS 11255(Part 6) :1999 RA 2024	
Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method

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Report No.: ST260305010
Report Date: 11-Mar-2026
ULR No.: TC1220726000001351F

TEST REPORT



Discipline : Chemical Main Group : Atmospheric pollution						
3	Acid mist	mg/m3	5.0	35	11.00	Lab SOP No. SEETL/LD/SOP/AA-31 Issue no.02, Issue date 27.03.2023

BLQ - Below Limit of Quantification | LOQ - Limit of Quantification
Statement of Conformity : -----
Opinion and Interpretation : -----

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TEST REPORT

Report No.: ST260305011
Report Date: 11-Mar-2026
ULR No.: TC1220726000001352F



Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	05-Mar-2026	06-Mar-2026	06-Mar-2026

Sample Description :

Sample Name : Scrubber (New ETP)
 Test specification : Maharashtra Pollution Control Board Limits
 Order / Reference : P.O. No: 4200409279 Dated: 12/01/2026
 Date Of sampling : 04-03-2026
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/20,21,22 & 23
 Attached To : Scrubber (New ETP)
 Shape : Round
 Diameter (mm) : 120
 Height from Ground Level (Mtr) : 16
 Temperature (0C) : 40.00
 Velocity of Flue Gases (m/sec) : 6.23
 Volume of Flue Gases (m3/hour) : 253.51
 Volume of Flue Gases (Nm3/hour) : 240.20
 Environmental conditions at lab: : 25.6
 Temp (°C)
 Environmental conditions at lab: : 59
 Humidity (%)

Test Results :

Sr.No	Specific Test	Units	LOQ	Result	Test Method	
Discipline : Chemical Main Group : Atmospheric pollution						
1	Sulfur dioxide (SO ₂)	mg/m ³	3.0	BLQ	IS 11255 (Part 2) : 1985 RA: 2024	
2	Ammonia (NH ₃)	mg/m ³	5.0	BLQ	IS 11255(Part 6) :1999 RA 2024	
Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method

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TEST REPORT

Report No.: ST260305011
Report Date: 11-Mar-2026
ULR No.: TC1220726000001352F



Discipline : Chemical | Main Group : Atmospheric pollution

3	Acid mist	mg/m3	5.0	35	13.00	Lab SOP No. SEETL/LD/SOP/AA-31 Issue no.02, Issue date 27.03.2023
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BLQ - Below Limit of Quantification | LOQ - Limit of Quantification

Statement of Conformity : -----

Opinion and Interpretation : -----

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TEST REPORT



Report No.: ST251203004
Report Date: 10-Dec-2025
ULR No.: TC1220725000005023F

Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad , Mahad, Maharashtra, 402301	03-Dec-2025	04-Dec-2025	08-Dec-2025

Sample Description :

Sample Name : S- 3 Diesel Engine -1 (Sprinkler)
 Test specification : Maharashtra Pollution Control Board Limits
 Order / Reference : P.O. No: 4200356131 Dated: 16/02/2025
 Date Of sampling : 02-12-2025
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/AA-20
 Attached To : S- 2 Diesel Engine -1 (Sprinkler)
 Shape : Round
 Diameter (mm) : 0.1
 Height from Ground Level (Mtr) : 6.5
 Temperature (0C) : 148
 Velocity of Flue Gases (m/sec) : 7.27
 Volume of Flue Gases (m3/hour) : 205.49
 Volume of Flue Gases (Nm3/hour) : 144.53
 Type of Fuel : HSD
 Environmental conditions at lab: : 25.1
 Temp (°C)
 Environmental conditions at lab: : 52
 Humidity (%)

Test Results :

Sr.No	Specific Test	Units	LOQ	Result	Test Method	
Discipline : Chemical Main Group : Atmospheric pollution						
1	Sulfur dioxide (SO2)	kg/day	0.2	4.08	IS 11255 (Part 2) : 1985 RA: 2024	
Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
2	TPM	mg/m3	10	50	36.34	IS 11255 (Part 1) : 1985 RA: 2024

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TEST REPORT



Report No.: ST251203004
Report Date: 10-Dec-2025
ULR No.: TC1220725000005023F

Discipline : Chemical Main Group : Atmospheric pollution						
3	Nitrogen dioxide (NO2)	mg/Nm3	2.0	8.64	8.82	IS 11255 (Part 7):2005 RA: 2022

BLQ - Below Limit of Quantification | LOQ - Limit of Quantification
Statement of Conformity : -----
Opinion and Interpretation : -----

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TEST REPORT



Report No.: ST251203003
Report Date: 10-Dec-2025
ULR No.: TC1220725000005022F

Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	03-Dec-2025	04-Dec-2025	08-Dec-2025

Sample Description :

Sample Name : S- 2 Diesel Engine -2 (Hydrant)
 Test specification : Maharashtra Pollution Control Board Limits
 Order / Reference : P.O. No: 4200356131 Dated: 16/02/2025
 Date Of sampling : 02-12-2025
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/AA-20
 Attached To : S- 2 Diesel Engine -2 (Hydrant)
 Shape : Round
 Diameter (mm) : 0.0762
 Height from Ground Level (Mtr) : 6.0
 Temperature (0C) : 135
 Velocity of Flue Gases (m/sec) : 6.50
 Volume of Flue Gases (m3/hour) : 106.75
 Volume of Flue Gases (Nm3/hour) : 77.48
 Type of Fuel : HSD
 Environmental conditions at lab: : 25.1
 Temp (°C) :
 Environmental conditions at lab: : 52
 Humidity (%) :

Test Results :

Sr.No	Specific Test	Units	LOQ	Result	Test Method	
Discipline : Chemical Main Group : Atmospheric pollution						
1	Sulfur dioxide (SO ₂)	kg/day	0.2	3.36	IS 11255 (Part 2) : 1985 RA: 2024	
Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
2	TPM	mg/m ³	10	50	32.25	IS 11255 (Part 1) : 1985 RA: 2024

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TEST REPORT



Report No.: ST251203003
Report Date: 10-Dec-2025
ULR No.: TC1220725000005022F

Discipline : Chemical Main Group : Atmospheric pollution						IS 11255 (Part 7):2005 RA: 2022
3	Nitrogen dioxide (NO2)	mg/m3	2.0	8.64	3.94	

BLQ - Below Limit of Quantification | LOQ - Limit of Quantification

Statement of Conformity : -----

Opinion and Interpretation : -----

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TEST REPORT



Report No.: ST251203002
Report Date: 10-Dec-2025
ULR No.: TC1220725000005021F

Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	03-Dec-2025	04-Dec-2025	08-Dec-2025

Sample Description :

Sample Name : S-4 DG Set 500 KVA
 Test specification : Maharashtra Pollution Control Board Limits
 Order / Reference : P.O. No: 4200356131 Dated: 16/02/2025
 Date Of sampling : 02-12-2025
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/AA-20
 Attached To : S-4 DG Set 500 KVA
 Shape : Round
 Diameter (mm) : 300
 Height from Ground Level (Mtr) : 10
 Temperature (0C) : 148
 Velocity of Flue Gases (m/sec) : 7.86
 Volume of Flue Gases (m3/hour) : 1999.25
 Volume of Flue Gases (Nm3/hour) : 1403.52
 Type of Fuel : HSD
 Environmental conditions at lab: : 25.1
 Temp (°C)
 Environmental conditions at lab: : 52
 Humidity (%)

Test Results :

Sr.No	Specific Test	Units	LOQ	Result	Test Method	
Discipline : Chemical Main Group : Atmospheric pollution						
1	Sulfur dioxide (SO ₂)	kg/day	0.2	9.12	IS 11255 (Part 2) : 1985 RA: 2024	
Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
2	TPM	mg/m3	10	50	40.10	IS 11255 (Part 1) : 1985 RA: 2024

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TEST REPORT



Report No.: ST251203002
Report Date: 10-Dec-2025
ULR No.: TC1220725000005021F

Discipline : Chemical Main Group : Atmospheric pollution						IS 11255 (Part 7):2005 RA: 2022
3	Nitrogen dioxide (NO2)	mg/m3	2.0	19.52	4.50	

BLQ - Below Limit of Quantification | LOQ - Limit of Quantification
Statement of Conformity : -----
Opinion and Interpretation : -----

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TEST REPORT



Report No.: ST251203001
Report Date: 10-Dec-2025
ULR No.: TC1220725000005020F

Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad , Mahad, Maharashtra, 402301	03-Dec-2025	04-Dec-2025	08-Dec-2025

Sample Description :

Sample Name : S-1 Boiler
 Test specification : Maharashtra Pollution Control Board Limits
 Order / Reference : P.O. No: 4200356131 Dated: 16/02/2025
 Date Of sampling : 02-12-2025
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/AA-20
 Attached To : S-1 Boiler
 Shape : Round
 Diameter (mm) : 860
 Height from Ground Level (Mtr) : 30
 Temperature (OC) : 151
 Velocity of Flue Gases (m/sec) : 8.67
 Volume of Flue Gases (m3/hour) : 18135.22
 Volume of Flue Gases (Nm3/hour) : 12641.25
 Type of Fuel : LDO
 Environmental conditions at lab: : 25.1
 Temp (°C)
 Environmental conditions at lab: : 52
 Humidity (%)

Test Results :

Sr.No	Specific Test	Units	LOQ	Result	Test Method	
Discipline : Chemical Main Group : Atmospheric pollution						
1	Nitrogen dioxide (NO2)	mg/Nm3	2.0	10.59	IS 11255 (Part 7):2005 RA: 2022	
Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
2	TPM	mg/Nm3	10	50	38.77	IS 11255 (Part 1) : 1985 RA: 2024

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TEST REPORT



Report No.: ST251203001
Report Date: 10-Dec-2025
ULR No.: TC1220725000005020F

Discipline : Chemical Main Group : Atmospheric pollution						IS 11255 (Part 2) : 1985 RA: 2024
3	Sulfur dioxide (SO2)	kg/day	0.2	30.024	8.40	

BLQ - Below Limit of Quantification | LOQ - Limit of Quantification
Statement of Conformity : -----
Opinion and Interpretation : -----

- Note : 1) The above results relate only to the condition prevailing at the time of sampling.
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YOGITA JOSHI
DEPUTY TECHNICAL MANAGER
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TEST REPORT

Report No.: ST260305009
Report Date: 11-Mar-2026
ULR No.: TC1220726000001350F



Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	05-Mar-2026	06-Mar-2026	07-Mar-2026

Sample Description :

Sample Name : S- 3 Diesel Engine -1 (Sprinkler)
 Test specification : Maharashtra Pollution Control Board Limits
 Order / Reference : P.O. No: 4200409279 Dated: 12/01/2026
 Date Of sampling : 05-03-2026
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/20,21,22 & 23
 Attached To : S- 2 Diesel Engine -1 (Sprinkler)
 Shape : Round
 Diameter (mm) : 0.1
 Height from Ground Level (Mtr) : 6.5
 Temperature (0C) : 144.00
 Velocity of Flue Gases (m/sec) : 7.54
 Volume of Flue Gases (m3/hour) : 213.11
 Volume of Flue Gases (Nm3/hour) : 151.56
 Type of Fuel : HSD
 Environmental conditions at lab: : 25.6
 Temp (°C) : 59
 Humidity (%) :

Test Results :

Sr.No	Specific Test	Units	LOQ	Result	Test Method	
Discipline : Chemical Main Group : Atmospheric pollution						
1	Nitrogen dioxide (NO ₂)	mg/Nm ³	2.0	7.15	IS 11255 (Part 7):2005 RA: 2022	
Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
2	TPM	mg/m ³	10	50	40.45	IS 11255 (Part 1) : 1985 RA: 2024

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TEST REPORT

Report No.: ST260305009
Report Date: 11-Mar-2026
ULR No.: TC1220726000001350F



Discipline : Chemical | Main Group : Atmospheric pollution

3	Sulfur dioxide (SO2)	kg/day	0.2	8.64	4.08	IS 11255 (Part 2) : 1985 RA: 2024
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BLQ - Below Limit of Quantification | LOQ - Limit of Quantification

Statement of Conformity : -----

Opinion and Interpretation : -----

- Note : 1) The above results relate only to the condition prevailing at the time of sampling.
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TEST REPORT

Report No.: ST260305008
Report Date: 11-Mar-2026
ULR No.: TC1220726000001349F



Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad , Mahad, Maharashtra, 402301	05-Mar-2026	06-Mar-2026	07-Mar-2026

Sample Description :

Sample Name : S- 2 Diesel Engine -2 (Hydrant)
 Test specification : Maharashtra Pollution Control Board Limits
 Order / Reference : P.O. No: 4200409279 Dated: 12/01/2026
 Date Of sampling : 04-03-2026
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/20,21,22 & 23
 Attached To : S- 2 Diesel Engine -2 (Hydrant)
 Shape : Round
 Diameter (mm) : 0.0762
 Height from Ground Level (Mtr) : 6.0
 Temperature (OC) : 141.00
 Velocity of Flue Gases (m/sec) : 6.56
 Volume of Flue Gases (m3/hour) : 107.70
 Volume of Flue Gases (Nm3/hour) : 77.02
 Type of Fuel : HSD
 Environmental conditions at lab: : 25.6
 Temp (°C)
 Environmental conditions at lab: : 59
 Humidity (%)

Test Results :

Sr.No	Specific Test	Units	LOQ	Result	Test Method	
Discipline : Chemical Main Group : Atmospheric pollution						
1	Nitrogen dioxide (NO ₂)	PPM	2.0	3.42	IS 11255 (Part 7):2005 RA: 2022	
Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
2	TPM	mg/m3	10	50	41.79	IS 11255 (Part 1) : 1985 RA: 2024

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TEST REPORT

Report No.: ST260305008
Report Date: 11-Mar-2026
ULR No.: TC1220726000001349F



Discipline : Chemical | Main Group : Atmospheric pollution

3	Sulfur dioxide (SO ₂)	kg/day	0.2	8.64	3.60	IS 11255 (Part 2) : 1985 RA: 2024
---	-----------------------------------	--------	-----	------	------	--------------------------------------

BLQ - Below Limit of Quantification | LOQ - Limit of Quantification

Statement of Conformity : -----

Opinion and Interpretation : -----

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TEST REPORT



Report No.: AR251203001
Report Date: 10-Dec-2025
ULR No.: TC1220725000005017F

Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad , Mahad, Maharashtra, 402301	03-Dec-2025	06-Dec-2025	06-Dec-2025

Sample Description :

Sample Name : Near Changing Room
 Test specification : National Ambient Air Quality Standards (NAAQS) limits
 Order / Reference : P.O. No: 4200356131 Dated: 16/02/2025
 Date Of sampling : 02-12-2025
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/AA-32
 Location of H.V.S. : Near Changing Room
 Lateral Distance : 1.0 Meter From Changing Room
 Receptor Distance : 1.5 Meters from Ground Level
 Ambient Temperature (0C) : 27
 Humidity (%) : 59
 Wind Speed (km/hr) : 12
 Wind Direction (deg0) : SE 131
 Instruments Used : R.D.S.(APM- 460), F.P.S.(APM – 550), G.P.S.(APM – 411) & Benzene Sampler (GTI-177)
 Environmental Conditions at lab : : 25.1
 Temp (°C)
 Environmental Conditions at lab : : 52
 Humidity (%)

Test Results :

Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
1	PM10	µg/m3	1.0	100	65.28	IS 5182 (Part 23) 2006 RA: 2022
2	PM2.5	µg/m3	1.0	60	37.30	EPA Quality assurance guidance document 2.12, based on CPCB- 2011
3	Sulfur dioxide (SO2)	µg/m3	3.0	80	15.33	IS 5182 (Part 2/Sec 1): 2023

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TEST REPORT



Report No.: AR251203001
Report Date: 10-Dec-2025
ULR No.: TC1220725000005017F

Discipline : Chemical Main Group : Atmospheric pollution						
4	Nitrogen dioxide (NO ₂)	µg/m ³	6.0	80	19.08	IS 5182 (Part 6): 2006 RA: 2022
5	Ozone	µg/m ³	1.0	180	12.43	IS 5182 (Part 9): 1974 RA: 2024
6	Carbon monoxide (CO)	mg/m ³	0.045	4.0	0.72	IS 5182 (Part 10): 1999 RA: 2024
7	Lead (Pb)	µg/m ³	1.0	1.0	BLQ	USEPA compendium method IO 3.5: 2012
8	Nickel (Ni)	ng/m ³	5.0	20	BLQ	USEPA compendium method IO 3.5: 2012
9	Arsenic (As)	ng/m ³	5.0	6.0	BLQ	USEPA compendium method IO 3.5: 2012
10	Benzene	µg/m ³	4.0	5.0	BLQ	IS 5182 (Part 11) :2006 RA: 2022
11	Benzopyrene (BaP)	ng/m ³	1.0	1.0	BLQ	IS 5182 (Part 12): 2004 RA: 2024
12	Ammonia (NH ₃)	µg/m ³	20	400	BLQ	CPCB guidelines for measurement of ambient air pollutants volume- I:2011

BLQ - Below Limit of Quantification | LOQ - Limit of Quantification

Statement of Conformity : -----

Opinion and Interpretation : -----

- Note : 1) The above results relate only to the item tested & the condition prevailing at the time of sampling
 2) PM10-Particulate Matter of size < 10 µm, PM2.5 - Particulate Matter of size < 2.5 µm
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TEST REPORT



Report No.: N251203001
Report Date: 10-Dec-2025
ULR No.: TC1220725000004974F

Report Issued To	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	03-Dec-2025	03-Dec-2025	08-Dec-2025

Sample Description :

Sample Name : Ambient Noise
 Test specification : Maharashtra Pollution Control Board Limits
 Order / Reference : P.O. No: 4200356131 Dated: 16/02/2025
 Date of Monitoring : 02-12-2025
 Time of Sampling : Day & Night
 Monitored By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/AA-31
 Lateral Distance : 1 Meter From Location
 Receptor Distance : 1.5 Meter From Ground Level

Test Results :

Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
Near Emergency Gate						
1	Noise level	dB	30	Day : 75, Night : 70	Day : 60.2, Night : 59.1	IS 9989: 1981 (RA:2023)
Near Main Gate						
2	Noise level	dB	30	Day : 75, Night : 70	Day : 58.2, Night : 57.3	IS 9989: 1981 (RA:2023)
Near New ETP						
3	Noise level	dB	30	Day : 75, Night : 70	Day : 62.4, Night : 61.7	IS 9989: 1981 (RA:2023)

LOQ - Limit of Quantification | BLQ - Below Limit of Quantification

Observations / Remarks : -----

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YOGITA JOSHI

DEPUTY TECHNICAL MANAGER
(CHEMICAL)



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TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

Statement of Conformity : -----

Opinion and Interpretation : -----

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Report No.: N251203001
Report Date: 10-Dec-2025
ULR No.: TC1220725000004974F

TEST REPORT



- Note : 1) A "decibel" is a unit in which noise is measured.
 2) "A", in dB (A) Leq, denotes the frequency weighting in the measurement of noise corresponds to frequency response characteristics of the human hear.
 3) Leq: It is the energy mean of the noise level over a specified period.
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TEST REPORT



Report No.: AR251203002
Report Date: 10-Dec-2025
ULR No.: TC1220725000005018F

Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad , Mahad, Maharashtra, 402301	03-Dec-2025	06-Dec-2025	06-Dec-2025

Sample Description :

Sample Name : Near Tyre - 5
 Test specification : National Ambient Air Quality Standards (NAAQS) limits
 Order / Reference : P.O. No: 4200356131 Dated: 16/02/2025
 Date Of sampling : 02-12-2025
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/AA-32
 Location of H.V.S. : Near Tyre - 5
 Lateral Distance : 1.0 Meter From Tyre - 5
 Receptor Distance : 1.5 Meters from Ground Level
 Ambient Temperature (0C) : 27
 Humidity (%) : 59
 Wind Speed (km/hr) : 12
 Wind Direction (deg0) : SE 131
 Instruments Used : R.D.S.(APM- 460), F.P.S.(APM – 550), G.P.S.(APM – 411) & Benzene Sampler (GTI-177)
 Environmental Conditions at lab : : 25.1
 Temp (°C)
 Environmental Conditions at lab : : 52
 Humidity (%)

Test Results :

Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
1	PM10	µg/m ³	1.0	100	59.97	IS 5182 (Part 23) 2006 RA: 2022
2	PM2.5	µg/m ³	1.0	60	29.27	EPA Quality assurance guidance document 2.12, based on CPCB- 2011
3	Sulfur dioxide (SO ₂)	µg/m ³	3.0	80	13.12	IS 5182 (Part 2/Sec 1): 2023

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TEST REPORT



Report No.: AR251203002
Report Date: 10-Dec-2025
ULR No.: TC1220725000005018F

Discipline : Chemical Main Group : Atmospheric pollution						
4	Nitrogen dioxide (NO2)	µg/m3	6.0	80	23.20	IS 5182 (Part 6): 2006 RA: 2022
5	Ozone	µg/m3	1.0	180	12.15	IS 5182 (Part 9): 1974 RA: 2024
6	Carbon monoxide (CO)	mg/m3	0.045	4.0	0.80	IS 5182 (Part 10): 1999 RA 2024
7	Lead (Pb)	µg/m3	1.0	1.0	BLQ	USEPA compendium method IO 3.5: 2012
8	Nickel (Ni)	ng/m3	5.0	20	BLQ	USEPA compendium method IO 3.5: 2012
9	Arsenic (As)	ng/m3	5.0	6.0	BLQ	USEPA compendium method IO 3.5: 2012
10	Benzene	µg/m3	4.0	5.0	BLQ	IS 5182 (Part 11) :2006 RA 2022
11	Benzopyrene (BaP)	ng/m3	1.0	1.0	BLQ	IS 5182 (Part 12): 2004 RA: 2024
12	Ammonia (NH3)	µg/m3	20	400	BLQ	CPCB guidelines for measurement of ambient air pollutants volume- I:2011

BLQ - Below Limit of Quantification | LOQ - Limit of Quantification

Statement of Conformity : -----

Opinion and Interpretation : -----

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TEST REPORT



Report No.: AR251203003
Report Date: 10-Dec-2025
ULR No.: TC1220725000005019F

Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	03-Dec-2025	06-Dec-2025	06-Dec-2025

Sample Description :

Sample Name : Near Old STP
 Test specification : National Ambient Air Quality Standards (NAAQS) limits
 Order / Reference : P.O. No: 4200356131 Dated: 16/02/2025
 Date Of sampling : 02-12-2025
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/AA-32
 Location of H.V.S. : Near Old STP
 Lateral Distance : 1.0 Meter From Old STP
 Receptor Distance : 1.5 Meters from Ground Level
 Ambient Temperature (0C) : 27.1
 Humidity (%) : 56
 Wind Speed (km/hr) : 11
 Wind Direction (deg0) : SE 134
 Instruments Used : R.D.S.(APM- 460), F.P.S.(APM – 550), G.P.S.(APM – 411) & Benzene Sampler (GTI-177)
 Environmental Conditions at lab : 25.1
 Temp (°C)
 Environmental Conditions at lab : 52
 Humidity (%)

Test Results :

Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
1	PM10	µg/m3	1.0	100	64.33	IS 5182 (Part 23) 2006 RA: 2022
2	PM2.5	µg/m3	1.0	60	31.02	EPA Quality assurance guidance document 2.12, based on CPCB- 2011
3	Sulfur dioxide (SO2)	µg/m3	3.0	80	17.46	IS 5182 (Part 2/Sec 1): 2023

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TEST REPORT



Report No.: AR251203003
Report Date: 10-Dec-2025
ULR No.: TC1220725000005019F

Discipline : Chemical Main Group : Atmospheric pollution						
4	Nitrogen dioxide (NO ₂)	µg/m ³	6.0	80	20.53	IS 5182 (Part 6): 2006 RA: 2022
5	Ozone	µg/m ³	1.0	180	11.34	IS 5182 (Part 9): 1974 RA: 2024
6	Carbon monoxide (CO)	mg/m ³	0.045	4.0	0.85	IS 5182 (Part 10): 1999 RA: 2024
7	Lead (Pb)	µg/m ³	1.0	1.0	BLQ	USEPA compendium method IO 3.5: 2012
8	Nickel (Ni)	ng/m ³	5.0	20	BLQ	USEPA compendium method IO 3.5: 2012
9	Arsenic (As)	ng/m ³	5.0	6.0	BLQ	USEPA compendium method IO 3.5: 2012
10	Benzene	µg/m ³	4.0	5.0	BLQ	IS 5182 (Part 11) :2006 RA: 2022
11	Benzopyrene (BaP)	ng/m ³	1.0	1.0	BLQ	IS 5182 (Part 12): 2004 RA: 2024
12	Ammonia (NH ₃)	µg/m ³	20	400	BLQ	CPCB guidelines for measurement of ambient air pollutants volume- I:2011

BLQ - Below Limit of Quantification | LOQ - Limit of Quantification

Statement of Conformity : -----

Opinion and Interpretation : -----

- Note : 1) The above results relate only to the item tested & the condition prevailing at the time of sampling
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TEST REPORT



Report No.: AR260305005
Report Date: 11-Mar-2026
ULR No.: TC1220726000001343F

Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	05-Mar-2026	06-Mar-2026	09-Mar-2026

Sample Description :

Sample Name : Near Changing Room
 Test specification : National Ambient Air Quality Standards (NAAQS) limits
 Order / Reference : P.O. No: 4200409279 Dated: 12/01/2026
 Date Of sampling : 04-03-2026
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/AA-33
 Location of H.V.S. : Near Changing Room
 Lateral Distance : 1.0 Meter From Changing Room
 Receptor Distance : 1.5 Meters from Ground Level
 Ambient Temperature (0C) : 28
 Humidity (%) : 39
 Wind Speed (km/hr) : 9
 Wind Direction (deg0) : SW 220
 Instruments Used : R.D.S.(APM- 460), F.P.S.(APM – 550), G.P.S.(APM – 411) & Benzene Sampler (GTI-177)
 Environmental Conditions at lab : 25.6
 Temp (°C)
 Environmental Conditions at lab : 59
 Humidity (%)

Test Results :

Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
1	PM10	µg/m3	1.0	100	76.14	IS 5182 (Part 23) 2006 RA: 2022
2	PM2.5	µg/m3	1.0	60	36.26	EPA Quality assurance guidance document 2.12, based on CPCB- 2011
3	Sulfur dioxide (SO2)	µg/m3	3.0	80	17.46	IS 5182 (Part 2/Sec 1): 2023

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TEST REPORT

Report No.: AR260305005
Report Date: 11-Mar-2026
ULR No.: TC1220726000001343F



Discipline : Chemical | Main Group : Atmospheric pollution

4	Nitrogen dioxide (NO ₂)	µg/m ³	6.0	80	21.29	IS 5182 (Part 6): 2006 RA: 2022
5	Ozone	µg/m ³	1.0	180	13.24	IS 5182 (Part 9): 1974 RA: 2024
6	Carbon monoxide (CO)	mg/m ³	0.045	4.0	0.97	IS 5182 (Part 10): 1999 RA 2024
7	Lead (Pb)	µg/m ³	1.0	1.0	BLQ	USEPA compendium method IO 3.5: 2012
8	Nickel (Ni)	ng/m ³	5.0	20	BLQ	USEPA compendium method IO 3.5: 2012
9	Arsenic (As)	ng/m ³	5.0	6.0	BLQ	USEPA compendium method IO 3.5: 2012
10	Benzene	µg/m ³	4.0	5.0	BLQ	IS 5182 (Part 11) :2006 RA 2022
11	Benzopyrene (BaP)	ng/m ³	1.0	1.0	BLQ	IS 5182 (Part 12): 2004 RA: 2024
12	Ammonia (NH ₃)	µg/m ³	20	400	BLQ	CPCB guidelines for measurement of ambient air pollutants volume-1:2011

BLQ - Below Limit of Quantification | LOQ - Limit of Quantification

Statement of Conformity : -----

Opinion and Interpretation : -----

- Note : 1) The above results relate only to the item tested & the condition prevailing at the time of sampling
 2) PM10-Particulate Matter of size < 10 µm, PM2.5 - Particulate Matter of size < 2.5 µm
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TEST REPORT



Report No.: AR260305006
Report Date: 11-Mar-2026
ULR No.: TC1220726000001345F

Report Issued To :	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	05-Mar-2026	06-Mar-2026	10-Mar-2026

Sample Description :

Sample Name : Near Tyre - 5
 Test specification : National Ambient Air Quality Standards (NAAQS) limits
 Order / Reference : P.O. No: 4200409279 Dated: 12/01/2026
 Date Of sampling : 04-03-2026
 Sample Collected By : SEETL Representative
 Sampling Plan : SEETL/LD/F-03
 Sampling SOP No. : SEETL/LD/SOP/AA-33
 Location of H.V.S. : Near Tyre - 5
 Lateral Distance : 1.0 Meter From Tyre - 5
 Receptor Distance : 1.5 Meters from Ground Level
 Ambient Temperature (0C) : 28.6
 Humidity (%) : 41
 Wind Speed (km/hr) : 9
 Wind Direction (deg0) : SW 222
 Instruments Used : R.D.S.(APM- 460), F.P.S.(APM - 550), G.P.S.(APM - 411) & Benzene Sampler (GTI-177)
 Environmental Conditions at lab : : 25.6
 Temp (°C)
 Environmental Conditions at lab : : 59
 Humidity (%)

Test Results :

Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
1	PM10	µg/m ³	1.0	100	68.18	IS 5182 (Part 23) 2006 RA: 2022
2	PM2.5	µg/m ³	1.0	60	32.14	EPA Quality assurance guidance document 2.12, based on CPCB- 2011
3	Sulfur dioxide (SO ₂)	µg/m ³	3.0	80	17.15	IS 5182 (Part 2/Sec 1): 2023

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TEST REPORT

Report No.: AR260305006

Report Date: 11-Mar-2026

ULR No.: TC1220726000001345F



Discipline : Chemical | Main Group : Atmospheric pollution

4	Nitrogen dioxide (NO ₂)	µg/m ³	6.0	80	20.38	IS 5182 (Part 6): 2006 RA: 2022
5	Ozone	µg/m ³	1.0	180	11.34	IS 5182 (Part 9): 1974 RA: 2024
6	Carbon monoxide (CO)	mg/m ³	0.045	4.0	0.76	IS 5182 (Part 10): 1999 RA 2024
7	Lead (Pb)	µg/m ³	1.0	1.0	BLQ	USEPA compendium method IO 3.5: 2012
8	Nickel (Ni)	ng/m ³	5.0	20	BLQ	USEPA compendium method IO 3.5: 2012
9	Arsenic (As)	ng/m ³	5.0	6.0	BLQ	USEPA compendium method IO 3.5: 2012
10	Benzene	µg/m ³	4.0	5.0	BLQ	IS 5182 (Part 11) :2006 RA 2022
11	Benzopyrene (BaP)	ng/m ³	1.0	1.0	BLQ	IS 5182 (Part 12): 2004 RA: 2024
12	Ammonia (NH ₃)	µg/m ³	20	400	BLQ	CPCB guidelines for measurement of ambient air pollutants volume- I:2011

BLQ - Below Limit of Quantification | LOQ - Limit of Quantification

Statement of Conformity : -----

Opinion and Interpretation : -----

Note : 1) The above results relate only to the item tested & the condition prevailing at the time of sampling

2) PM10-Particulate Matter of size < 10 µm, PM2.5 - Particulate Matter of size < 2.5 µm

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TEST REPORT

Report No.: WN251203002

Report Date: 10-Dec-2025

Report Issued To	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	03-Dec-2025	03-Dec-2025	08-Dec-2025

Sample Description :

Sample Name : Illumination
Test specification : Maharashtra Pollution Control Board Limits
Order / Reference : P.O. No: 4200356131 Dated: 17/02/2025
Date of Monitoring : 02-12-2025
Time of Sampling : Night
Monitored By : SEETL Representative
Sampling plan : SEETL/LD/F-03
Sampling SOP : SEETL/LD/SOP/AA-31
Receptor Distance : 1.5 Meter From Gound Level

Test Results :

Sr.No	Specific Test	Units	LOQ	Requirements	Result	Test Method
Discipline : Chemical Main Group : Atmospheric pollution						
BCP Area						
1	Illumination	-	150	200	276	By Lux meter
Changing Room Area						
2	Illumination	-	150	200	212	By Lux meter
Day Tank Area						
3	Illumination	-	150	200	273	By Lux meter
New ETP						
4	Illumination	-	150	200	230	By Lux meter
Old ETP						
5	Illumination	-	150	200	209	By Lux meter
Production Building						
6	Illumination	-	150	200	268	By Lux meter
R S VI Area						
7	Illumination	-	150	200	218	By Lux meter
Utility Area						
8	Illumination	-	150	200	260	By Lux meter

LOQ - Limit of Quantification | BLQ - Below Limit of Quantification

Observations / Remarks : -----

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TEST REPORT

Report No.: WN251203002

Report Date: 10-Dec-2025

Reviewed By

YOGITA JOSHI

DEPUTY TECHNICAL MANAGER
(CHEMICAL)



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(CHEMICAL)

Statement of Conformity : -----
Opinion and Interpretation : -----

- Note : 1) A "decibel" is a unit in which noise is measured.
 2) "A", in dB (A) Leq, denotes the frequency weighting in the measurement of noise and hear.
 3) Leq: It is the energy mean of the noise level over a specified period.
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corresponds to frequency response characteristics of the human



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TEST REPORT

Report No.: WN260305006

Report Date: 06-Mar-2026

Report Issued To	Sample Received On	Analysis Duration	
		Start Date	Completion Date
M/s. Nouryon Chemicals India Pvt Ltd. Plot E-19 & 20, C-61 (Part) MIDC Area, Raigad, Mahad, Maharashtra, 402301	05-Mar-2026	05-Mar-2026	05-Mar-2026

Sample Description :

Sample Name : Illumination
Test specification : Maharashtra Pollution Control Board Limits
Order / Reference : P.O. No: 4200409279 Dated: 12/01/2026
Date of Monitoring : 04-03-2026
Time of Sampling : Day & Night
Monitored By : SEETL Representative
Sampling plan : SEETL/LD/F-03
Receptor Distance : 1.5 Meter From Gound Level

Test Results :

Sr.No	Specific Test	Units	LOQ	Result	Test Method
Discipline : CHEMICAL* Main Group : ATMOSPHERIC POLLUTION					
BCP Area - Day					
1	Illumination	-	150	490	By Lux meter
BCP Area - Night					
2	Illumination	-	150	345	By Lux meter
Changing Room Area - Day					
3	Illumination	-	150	460	By Lux meter
Changing Room Area - Night					
4	Illumination	-	150	290	By Lux meter
Day Tank Area - Day					
5	Illumination	-	150	415	By Lux meter
Day Tank Area - Night					
6	Illumination	-	150	270	By Lux meter
New ETP - Day					
7	Illumination	-	150	560	By Lux meter
New ETP - Night					
8	Illumination	-	150	296	By Lux meter
Old ETP - Day					
9	Illumination	-	150	550	By Lux meter
Old ETP - Night					
10	Illumination	-	150	295	By Lux meter

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TEST REPORT

Report No.: WN260305006

Report Date: 06-Mar-2026

Production Building - Day					
11	Illumination	-	150	550	By Lux meter
Production Building - Night					
12	Illumination	-	150	340	By Lux meter
R S VI Area - Day					
13	Illumination	-	150	510	By Lux meter
R S VI Area - Night					
14	Illumination	-	150	300	By Lux meter
Utility Area - Day					
15	Illumination	-	150	490	By Lux meter
Utility Area - Night					
16	Illumination	-	150	290	By Lux meter

LOQ - Limit of Quantification | BLQ - Below Limit of Quantification

Observations / Remarks : -----

Reviewed By

NILESH NAIK

**DEPUTY TECHNICAL MANAGER
- ENVIRONMENT LAB**



Authorised By

**TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)**

Statement of Conformity : -----

Opinion and Interpretation : -----

Note : 1) A "decibel" is a unit in which noise is measured.

2) "A", in dB (A) Leq, denotes the frequency weighting in the measurement of noise and hear.

3) Leq: It is the energy mean of the noise level over a specified period.

4) This certificate may not be reproduced without the permission of this Laboratory.

5) SEETL: Sadekar Enviro Engineers Testing Laboratory

6) This report is system generated.

corresponds to frequency response characteristics of the human



Report

***** End Of Report *****



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-0000083891

Submitted Date

17-09-2025

PART A

Company Information

Company Name

Nouryon Chemicals India Private Limited

Application UAN number

NA

Address

Nouryon Chemicals India Private Limited Plot E- 18,19,20 & C-61(Part/Part) Mahad, Dist.- Raigad, Maharashtra, INDIA

Plot no

E- 18,19,20 & C-61(Part/Part)

Taluka

Mahad

Village

Khaire

Capital Investment (In lakhs)

90.83

Scale

Large

City

Mahad

Pincode

402302

Person Name

Sanjay G. Salunke

Designation

Manager HSE&S

Telephone Number

8484839906

Fax Number

9049173399

Email

sanjay.salunke@nouryon.com

Region

SRO-Mahad

Industry Category

Red

Industry Type

R22 Organic Chemicals manufacturing

Last Environmental statement submitted online

yes

Consent Number

RED/L.S.I (R22) No:- Format1.0/CC/UAN No.MPCBCONSENT-0000187671/CR/2404000908

Consent Issue Date

2024-04-11

Consent Valid Upto

2026-02-28

Establishment Year

1991

Date of last environment statement submitted

Jan 1 1900 12:00:00:000AM

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

Product Information

Product Name

Organic Peroxide(Pure)

Consent Quantity

3419.52

Actual Quantity

1626.4

UOM

MT/A

Refilling/Blending of Metal Alkyls(Pure)

1701.96

527.73

MT/A

By-product Information

By Product Name

Consent Quantity

Actual Quantity

UOM

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	60.00	24.00
Domestic	10.00	4.00
All others	100.00	42.00
Total	640.00	266.00

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Effluent discharged	504	289.3	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
Organic Peroxide	44.87	43.91	CMD

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
Acid chloride	0.79	0.79	
TBHP	0.66	0.66	
Chloroformates	0.69	0.69	
Hydrogen peroxide	0.30	0.12	
TMBH	0.63	0.64	
NaOH	0.85	0.855	
KOH	0.56	0.57	

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
HSD	122	70.8	Ltr/Hr
LDO	40	24	Ltr/Hr

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	Standard	Reason
	Quantity	Concentration	%variation		
pH	0	7.93	NA	5.5 to 8.5	NA
Total Suspended solids	0	24	NA	100	NA

BOD 3 days 27 Deg C	0	24	NA	100	NA
COD	0	185	NA	250	NA
Oil & grease	0	5	NA	10	NA
Total ammocial nitrogen	0	0.5	NA	50	NA
Total dissolved solids	0	2000	NA	2100	NA
Sulphates	0	378	NA	1000	NA
Sodium %	0	0.006	NA	60	NA
Phenolic compound	0	0.001	NA	5	NA
Chromium (Hexavalent)	0	0.05	NA	0.1	NA
Sulphide (as S)	0	0.01	NA	2	NA
Phosphate (as P)	0	2	NA	5	NA
Bio assay test	0	90	NA	90 % Survival of fish after 96 hrs in 100% of effluen	NA
Chlorides	0	456	NA	600	NA

[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	Standard	Reason
	Quantity	Concentration	%variation		
TPM	0	55	NA	150	NA
SO2	0	12.26	NA	30	NA
Acid Mist	0	13	NA	35	NA

Part-D

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
35.3 Chemical sludge from waste water treatment	10.79	6.06	MT/A
5.1 Used or spent oil	4.8	4.8	MT/A
Other Hazardous Waste	0	244.12	MT/A

2) From Pollution Control Facilities

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

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Solid waste	140.2	224	MT/A

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	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
35.3 Chemical sludge from waste water treatment	6.06	MT/A	NA
5.1 Used or spent oil	4.8	MT/A	NA
Other Hazardous Waste	244.12	MT/A	NA

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
Decontaminated metal drums,Plastic wrappers,scrap	224.3	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)
Solar Power generation	0	0	0	634159	0	0
Rain water harvesting	0.86	0	0	0	0	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)
Replacement of Air blower for secondary treatment	To Improve operation reliability	7
Replacement of MEE equipments	To Improve operation reliability and efficiency	29

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
To install preheater to boiler feed water. This preheater will increase feed water temperature from 30 to 80 Deg C.Preheater will use boiler flue gasses going to discharge of stack. No additional elec	Fuel saving	4

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Tree plantation for green belt area. 2. Reduced waste by reusing the HDPE drums, IBC and Pallets

Name & Designation

Sanjay G.Salunke, Manager HSE&S

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000083891

Submitted On:

17-09-2025



Mumbai Waste Management Ltd.

Certificate

of Membership

M/s. NOURYON CHEMICALS INDIA PVT. LTD.

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

Membership No: MWML – HZW – MHD – 4491

Certificate No: 3602-297

This Certificate is valid up to: 31st March 2026

Onkar Kulkarni
Manager – MBD

Somnath Malgar
Director