

Date: 20.05.2026

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 on Stipulated
Conditions of Environmental Clearance**

Reference : Environmental Clearance No. EC25B2412MH544540N dated 22.12.2025

Respected Sir,

With reference to the above subject we are submitting environmental compliance status report of **M/s. Nouryon Chemicals India Pvt. Ltd.**, located at Plot No. E-18, 19, 20 & C-61 (Part/Part), MIDC Mahad, Tal. -Mahad, Dist. – Raigad, Maharashtra for the period of **October 2025 to March 2026** with supporting documents (Refer Enclosed Annexures).

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

Thanking you

Yours faithfully

M/s. Nouryon Chemicals India Pvt. Ltd.,


Authorized Signatory

C. C. to : CPCB, Zonal office, Pune
MPCB, Mumbai (Sion).

Date: 20.05.2026

To,
Maharashtra Pollution Control Board,
Kalpataru Point, 3rd and 4th floor,
Opp. Cine Planet, Sion Circle,
Mumbai - 400 022.

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

Reference : Environmental Clearance No. EC25B2412MH5544540N dated 22.12.2025

Respected Sir,

With reference to the above subject we are submitting environmental compliance status report of **M/s. Nouryon Chemicals India Pvt. Ltd.**, located at Plot No. E-18, 19, 20 & C-61 (Part/Part), MIDC Mahad, Tal. -Mahad, Dist. – Raigad, Maharashtra for the period of **October 2025 to March 2026** with supporting documents (Refer Enclosed Annexures).

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

Thanking you

Yours faithfully
M/s. Nouryon Chemicals India Pvt. Ltd.,


Authorized Signatory

C. C. to : MoEF & CC, Nagpur,
CPCB, Zonal office, Pune

Date: 20.05.2026

To,

Central Pollution Control Board

Zonal Office Maharashtra,

A-Wing, MPJ Chamber, Mumbai – Banglore Highway,

Wakdewadi Shivaji Nagar, Pune - 411005

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

Reference : Environmental Clearance No. EC25B2412MH5544540N dated 22.12.2025

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

Thanking you

Yours faithfully

M/s. Nouryon Chemicals India Pvt. Ltd.,


Authorized Signatory

C. C. to : MoEF & CC, Nagpur,
MPCB, Mumbai (Sion),

Your (Half Yearly Compliance Report) has been Submitted with following details

Proposal No	SIA/MH/IND3/538013/2025
Compliance ID	1224570209
Compliance Number(For Tracking)	EC/M/COMPLIANCE/1224570209/2026
Reporting Year	2026
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	11-06-2026
RO/SRO Name	Shri Senthil Kumar Sampath
RO/SRO Email	agmu156@ifs.nic.in
State	MAHARASHTRA
RO/SRO Office Address	Integrated Regional Offices, Nagpur
Note:- SMS and E-Mail has been sent to Shri Senthil Kumar Sampath, MAHARASHTRA with Notification to Project Proponent.	

Half Yearly Compliance Report**2026****01 Jun(01 Oct - 31 Mar)****Acknowledgement**

Proposal Name	Expansion Project for Manufacturing of Speciality Chemicals by M/s. Nouryon Chemicals India Pvt. Ltd. at Plot No. E-18,19,20, C 61(Part/Part) MIDC Area, Mahad-Raigad, Maharashtra, PIN: 402302		
Name of Entity / Corporate Office	M/s. Nouryon Chemicals India Pvt. Ltd.,		
Village(s)	Khaire Tarf Birwadi		
District	RAIGAD		
Proposal No.	SIA/MH/IND3/538013/2025	Category	Industrial Projects - 3
Plot / Survey / Khasra No.	E-18,19,20 & C 61(Part/Part)	Sub-District	Mahad
State	MAHARASHTRA	Entity's PAN	*****4386A
MoEF File No.	SIA/MH/IND3/538013/2025	Entity name as per PAN	NOURYON CHEMICALS INDIA PRIVATE LIMITED

Compliance Reporting Details

Reporting Year	2026
Remarks (if any)	Expansion Project for Manufacturing of Speciality Chemicals by M/s. Nouryon Chemicals India Pvt. Ltd. at Plot No. E-18,19,20, C 61(Part/Part) MIDC Area, Mahad-Raigad, Maharashtra, PIN: 402302, submitting a six-monthly compliance report for the period October 2025 to March 2026
Reporting Period	01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office	M/s. Nouryon Chemicals India Pvt. Ltd.,	
	Project Area as per EC Granted	Actual Project Area in Possession
Private	8.6478	8.6478
Revenue Land	0	0
Forest	0	0
Others	N/A	N/A
Total	8.6478	8.6478

Others Area						
Sr. no				Other Name	Area Granted	Area Actual
1				Total plot area	8.6478	8.6478
Production Capacity						
Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Organic Peroxide (Pure)	Tons per Annum (TPA)	28/02/2026	6839.52	1483.435	3419.52
2	Sodium Chloride Salt (Pure)	Tons per Annum (TPA)	28/02/2026	3246	0	0
3	Potassium Chloride Salt (Pure)	Tons per Annum (TPA)	N/A	975.6	0	0
4	Organic Salt (Pure)	Tons per Annum (TPA)	N/A	3360	0	0
Conditions						
Visit Remarks						
Last Site Visit Report Date:			N/A			
Additional Remarks:			The unit is currently operating as per the existing approved activity. Infrastructure modifications and installation work required for the proposed expansion activity are presently under progress. The expansion activity has not yet commenced."			
<p>Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.</p>						

Half Yearly Compliance Report(Preview)

Proposal Details

Proposal No	SIA/MH/IND3/538013/2025	Category	Industrial Projects - 3		
Name of Project	Expansion Project for Manufacturing of Speciality Chemicals by M/s. Nouryon Chemicals India Pvt. Ltd. at Plot No. E-18,19,20, C 61(Part/Part) MIDC Area, Mahad-Raigad, Maharashtra, PIN: 402302				
Plot / Survey/ Khasra No.	E-18,19,20 & C 61(Part/Part)	Village(s)	Khaire Tarf Binwadi	Sub-District(s)	Mahad
State	MAHARASHTRA	District	RAIGAD		
MoEF File No	SIA/MH/IND3/538013/2025	Name of the Entity/ Corporate Office	M/s. Nouryon Chemicals India Pvt. Ltd.,	Entity's PAN	****4386A
Entity Name as per PAN	NOURYON CHEMICALS INDIA PRIVATE LIMITED	Entity details mentioned above is correct ?	Agree		

Covering Letter

Covering Letter [Click to View](#)

Compliance Reporting Details

Reporting Year	2026	Reporting Period	01 Jun(01 Oct - 31 Mar)
Remark(if any)	Expansion Project for Manufacturing of Speciality Chemicals by M/s. Nouryon Chemicals India Pvt. Ltd. at Plot No. E-18,19,20, C 61(Part/Part) MIDC Area, Mahad-Raigad, Maharashtra, PIN: 402302, submitting a six-monthly compliance report for the period October 2025 to March 2026		

Details of Production and Project Area

Date of Commencement of Project/Activity	2018-12-12
Status of implementation of the projecty	Operational

	Project Area as per EC Granted(ha.)	Actual Project Area in Possession(ha.)
Private	8.6478	8.6478
Revenue Land	0	0
Forest	0	0
Total	8.6478	8.6478

Others Area

Sr.No.	Others Name	Area Granted	Actual Area	Action
1	Total plot area	8.6478	8.6478	 Delete Row

Land Documents NA

PRODUCTION CAPACITY										
Sr.No.	Name of the Product	Units	As per EC Granted	As per CTO Granted	CTO ID	Valid Up To	Last Financial Year w.r.t. Reporting Year	Production during last financial year w.r.t. Reporting Year	Current Financial Year w.r.t. Reporting Year	Production during the current financial year w.r.t. Reporting Year (01 April to 31-May)
1	Organic Peroxide (Pure)	Tons per Annum (TPA)	6839.52	3419.52	Format1.0/CC/UAN No.MPCB CONSENT-0000187671/CR/240400090	28-02-2026	FY 2025-2026	1483.435	FY 2026-2027	0
2	Sodium Chloride Salt (Pure)	Tons per Annum (TPA)	3246	0	Format1.0/CC/UAN No.MPCB CONSENT-0000187671/CR/240400090	28-02-2026	FY 2025-2026	0	FY 2026-2027	0
3	Potassium Chloride Salt (Pure)	Tons per Annum (TPA)	975.6	0			FY 2025-2026	0	FY 2026-2027	0
4	Organic Salt (Pure)	Tons per Annum (TPA)	3360	0			FY 2025-2026	0	FY 2026-2027	0

Conditions

Specific Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance,Remarks / Reason and Supporting Documents	
1	Air Quality Monitoring And Preservation	SEAC Conditions- PP to ensure to utilize CER before the commissioning of the manufacturing activity in consultation with the District Collector.	PPs Submission	The project has supported the empowerment of women through tailoring skill development training, distribution of sewing machines for self-employment, and self-defence training programs. The details enclosed Complied 06-06-2026 Attachment: Click to View
2	Statutory Compliance	SEAC Conditions- The PP shall manufacture no banned chemicals. No banned raw material shall be used in the proposed project. PP shall adhere to the notifications/guidelines of the Government in this regard.	PPs Submission	The industry strictly consented to this condition. Complied 06-06-2026 Attachment:NA
3	Risk Mitigation And Disaster Management	SEAC Conditions- PP shall comply with all environmental protection measures and safeguards proposed in the documents submitted. All recommendations made in the EIA/EMP in respect of environmental management, risk mitigation measures relating to the project shall be implemented. The budget proposed under EMP shall be kept in separate account and should be audited annually. The PP should submit the	PPs Submission	The industry is complying with all environmental protection measures, safeguards, and risk mitigation measures stipulated in the EIA/EMP and Environmental Clearance. Complied 06-06-2026 Attachment:NA

		annual audited statement along with proof of implementation of activities proposed under EMP duly supported by photographs (before and after with geo- location date and time) and other documents as applicable to the Regional Offices of MoEF and CC every for the activities carried out during previous year.		
4	Corporate Environmental Responsibility	SEAC Conditions- The PP shall comply with the environment norms for synthetic organic chemicals as notified by the MoEFCC vide GSR 608(E) dated 21 July 2010 under the provisions of the Environment (Protection) Rules 1986.	PPs Submission	The industry consented to the condition. Complied 06-06-2026 Attachment:NA
5	Human Health Environment	SEAC Conditions- The occupational health Centre for surveillance of the workers health shall be set up The health data shall be used in deploying in duties of the workers. All workers and employees shall be provided with the required safety kits/PPEs for personal protection.	PPs Submission	Periodic health check-ups are being conducted, and the health records are maintained and reviewed for appropriate deployment of workers based on their fitness and health status. All workers and employees are provided with the necessary safety kits and Personal Protective Equipment (PPE) as per the nature of their work to ensure their health and safety. Copies of the health check-up records are enclosed for reference. Complied 08-06-2026 Attachment: Click to View
6	Human Health Environment	SEAC Conditions- The trained employees be deployed on the hazardous operations/handling etc. Action plan for mitigation measures shall be properly implemented based on safety and risk assessment studies.	PPs Submission	Trained and competent employees are deployed for hazardous operations and handling of hazardous materials. Regular safety training and awareness programs are conducted to ensure safe work practices. Complied 08-06-2026 Attachment:NA
7	Risk Mitigation And Disaster Management	SEAC Conditions- The solvent management shall be carried out as follows, (i) Reactors shall be connected to chilled brine condenser system.(ii) Reactor and Solvent handling pump shall have mechanical seals to prevent leakages. (iii) Solvent shall be stored in a separate place specified with all safety measures. (iv) Proper earthing shall be provided in all electrical and operation equipments wherever flammable chemicals are handled. (v) (v) The solvent storage tanks shall be provided with the breather valve to prevent losses. (vi) All the solvent storage tanks shall be connected with vent condensers with chilled brine circulation.	PPs Submission	The industry has been provided with a stipulated solvent management system, including chilled brine condensers, mechanical seals, dedicated solvent storage, earthing, breather valves, and vent condensers. It is being maintained as per the prescribed safety requirements. Complied 08-06-2026 Attachment:NA
8	Waste Management	SEAC Conditions- The PP shall undertake waste minimization measures as below: (i) Metering and Control of quantities of active ingredients to minimize waste. (ii) Reuse of by-products from the process as raw material or as raw material substitute in their processes. (iii) Use of automated filling to minimize spillages. (iv) Use of close feed system into batch reactors. (v) Venting equipment through vapour recovery system. (vi) Use of high pressure-hoses for equipment cleaning to reduce wastewater generation.	PPs Submission	Waste minimization measures such as process control, closed handling systems, vapour recovery, automated operations, and efficient cleaning practices have been implemented to reduce waste generation and resource consumption. Complied 08-06-2026 Attachment:NA

9	Water Quality Monitoring And Preservation	SEAC Conditions- PP to complete rain water harvesting facility before the commissioning of the manufacturing of the activity.	PPs Submission	The industry has developed a rainwater harvesting system in the project area. The photocopy enclosed. Complied 11-06-2026 Attachment: Click to View
10	Statutory Compliance	SEAC Conditions- PP to use new and renewable energy for illumination of office buildings, streetlights, parking's area and maintain the same regularly.	PPs Submission	Solar power systems and LED lighting have been provided for office buildings, street lighting, and other utility areas, and the same are being maintained regularly. Complied 11-06-2026 Attachment:NA
11	Statutory Compliance	SELAA Conditions- . PP to undertake Miyawaki plantation of native and indigenous trees such as Banyan, Peeple, Neem, Jamun and other suitable trees as per the Forest Department, Govt. of Maharashtra circular no SaVaVi-2019/C.R.3/F-11, dated 25th June, 2019. The said. plantation to be completed in the first year of operation of Environmental Clearance under expert guidance of Miyawaki experts / arborist.	PPs Submission	Miyawaki plantation, comprising native and indigenous tree species, has been undertaken within the premises, and the plantation details are enclosed for reference. Complied 08-06-2026 Attachment: Click to View
12	Waste Management	SELAA Conditions- PP to strictly observe the Solid Waste Management Rules, 2016 as amended time to time.	PPs Submission	The industry is complying with the Solid Waste Management Rules, 2016, as amended from time to time, and ensuring proper segregation, collection, storage, and disposal of solid waste. Complied 08-06-2026 Attachment:NA
13	Waste Management	SELAA Conditions- PP to strictly observe the Hazardous and Other Wastes (Management and Trans boundary Movement) Rules, 2016 as amended time to time.	PPs Submission	The industry holds a valid Consent to Operate and is complying with the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, as amended from time to time, along with all conditions stipulated in the Consent. Regularly submitting the Annual return in Form IV. The copy is enclosed. Complied 08-06-2026 Attachment: Click to View
14	Risk Mitigation And Disaster Management	SELAA Conditions- . PP to identify all sources of fugitive air pollution on site and provide pollution control measures to mitigate pollution and meet the standard parameters stipulated in the Environment (Protection) Rules, 1986 amended time to time and Air (Prevention and Control of Pollution) Act, 1981 amended time to time.	PPs Submission	The identified sources of fugitive emissions are adequately controlled through appropriate pollution control measures, and regular environmental monitoring is being carried out to ensure compliance with the prescribed standards. Monitoring reports are enclosed for reference. Complied 11-06-2026 Attachment: Click to View
15	Statutory Compliance	SELAA Conditions- . PP to ensure storage of chemicals as per the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 amended time to time to ensure no release of any chemical to the atmosphere and leakage to the soil.	PPs Submission	Adequate safety measures such as dedicated storage areas, spill containment provisions, impervious flooring, proper labeling, and leak prevention systems have been provided to prevent any release of chemicals to the atmosphere or leakage into the soil. Regular inspections and monitoring are carried out to ensure compliance. Complied 08-06-2026 Attachment:NA

16	Statutory Compliance	SELAA Conditions- PP to ensure transport, storage, handling and use of the flammable/toxic chemicals as per conditions stipulated in license/approval of the Petroleum and Explosive Safety Organization (PESO).	PPs Submission	The transport, storage, handling, and use of flammable/toxic chemicals are being carried out in accordance with the conditions stipulated by the Petroleum and Explosives Safety Organization (PESO). A valid PESO license is obtained and enclosed for reference. Complied 08-06-2026 Attachment: Click to View
17	Human Health Environment	SELAA Conditions-PP to obtain approval and License from the Directorate of Industrial Health and Safety (DIHS) for proposed. project and implement all condition stipulated therein. PP to carry out Safety Audit as stipulated in the Maharashtra Factories Rules 1963 and ensure compliance of recommendation of the Audit.	PPs Submission	The required approval and license from the Directorate of Industrial Health and Safety (DIHS) have been obtained, and all stipulated conditions are being complied with. Safety Audits are carried out as per the Maharashtra Factories Rules, 1963, and the recommendations of the audit are implemented. Copies of the DIHS license and Safety Audit report are enclosed for reference. Complied 08-06-2026 Attachment: Click to View
18	Statutory Compliance	SELAA Conditions-PP to provide solar energy for illumination of Administrative Building, Street Lights and parking Area	PPs Submission	Solar energy systems have been installed and are being utilized for illumination of the Administrative Building, Street Lights, and Parking Area in compliance with the stipulated condition. Complied 11-06-2026 Attachment:NA
19	Waste Management	SELAA Conditions-PP to ensure use of briquette /bio coal/ pellets/ or any such suitable product derived from scientific processing of appropriate stream of dry waste/agricultural waste, not less than 50 percentage of the total fuel requirement to the boiler.	PPs Submission	The boiler is presently operated using LDO as permitted under the valid Consent to Operate issued by MPCB. A copy of the valid Consent to Operate with the approved fuel is enclosed for reference. Complied 08-06-2026 Attachment: Click to View
20	Water Quality Monitoring And Preservation	SELAA Conditions-PP to provide roof top Rain Water Harvesting facility.	PPs Submission	The rainwater harvesting facility has been installed. The photocopies enclosed Complied 11-06-2026 Attachment: Click to View
21	Statutory Compliance	SELAA Conditions - PP to ensure that Project is a ZLD for unit.	PPs Submission	The unit is discharging treated effluent to the CETP after final treatment in the ETP, as permitted under the valid Consent to Operate. The unit is a member of the CETP, and copies of CETP membership certificates are enclosed for reference. Complied 08-06-2026 Attachment: Click to View

General Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance,Remarks / Reason and Supporting Documents
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1	Statutory Compliance	The project proponent 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 Environmental Clearance letter are available with the Maharashtra Pollution Control Board, website of the company and may also be seen at Website at http://parivesh.nic.in	PPs Submission	The Environmental Clearance notification was published in two widely circulated local newspapers, including one Marathi newspaper, within the stipulated time period. Copies of the published advertisements are enclosed for reference. Complied 08-06-2026 Attachment: Click to View
2	Noise Monitoring & Prevention	The project Proponent shall upload the status of compliance (soft copies) of the conditions stipulated Environmental Clearance letter including monitoring data of air, water, soil, noise etc. on their website and shall update the same periodically. The half yearly compliance report shall simultaneously be submitted to the Maharashtra Pollution Controls Board, SEIAA and the Regional Office off MoEF and CC at Nagpur, on 1st June and 1st December of each calendar year.	PPs Submission	Industry will upload the compliance report regularly on the Parivesh portal. Complied 08-06-2026 Attachment:NA
3	Statutory Compliance	Separate fund shall be allocated for the implementation of Environmental Management Plan along with item wise break up and specific time line for its completion. The cost shall be included as part of the project cost. The funds earmarked for the environmental protection measures shall not be diverted for other purpose and year-wise expenditure should be reported to the MPCB and the SEIAA.	PPs Submission	The industry has consented to this condition Complied 08-06-2026 Attachment:NA
4	Statutory Compliance	A separate Environmental Management Cell with qualified personnel shall be set up for implementation of the stipulated environmental safeguards.	PPs Submission	A separate Environmental Management Cell with qualified personnel has been provided at the site. A copy of the same is enclosed. Complied 08-06-2026 Attachment: Click to View
5	Statutory Compliance	In the event of failure of any pollution control equipment, the manufacturing activity shall be immediately stopped safely till the effective functioning of pollution control equipment's is regained.	PPs Submission	A standby D.G. set has been provided to ensure the uninterrupted operation of critical pollution control systems and to minimize the possibility of such failures. Complied 08-06-2026 Attachment:NA
6	Corporate Environmental Responsibility	PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Board.	PPs Submission	The unit holds a valid Consent to Operate vide no. Format1.0/CC/UAN No. MPCB CONSENT-0000187671/CR/2404000908 issued by the Maharashtra Pollution Control Board, and all conditions stipulated therein are being complied with. A copy of the valid Consent to Operate is enclosed for reference. Complied 08-06-2026 Attachment: Click to View

7	Water Quality Monitoring And Preservation	PP to provide separate drains for storm water and effluent, and ensure that, the storm water drains are dry all the time and in no case the effluent shall mix with the storm water drain.	PPs Submission	Separate drainage systems for storm water and effluent have been provided within the premises. It is ensured that storm water drains remain free from effluent, and no mixing of effluent with storm water occurs. Complied 08-06-2026 Attachment:NA
8	Water Quality Monitoring And Preservation	Periodic Monitoring of ground water in the study area as marked in the Environmental Impact Assessment Report shall be undertaken and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.	PPs Submission	Periodic groundwater quality monitoring is being carried out. The monitoring report copy is enclosed. Complied 11-06-2026 Attachment: Click to View
9	Noise Monitoring & Prevention	. The overall noise levels in and around the factory premises shall be kept within the prescribed standard under the Environment (Protection) Act, 1986 and Rule, 1989 as amended from time to time by providing adequate noise control measures and protective equipment's like ear muff and ear plug etc.	PPs Submission	The noise levels within and around the factory premises are regularly monitored and maintained within the prescribed standards through adequate noise control measures. Necessary protective equipment such as ear muffs and ear plugs are provided to workers exposed to high noise areas. Monitoring reports are enclosed for reference. Complied 11-06-2026 Attachment: Click to View
10	Risk Mitigation And Disaster Management	Adequate safety measures shall be ensured to limit the risk zone within the factory premises. Leak detection system shall be installed for early detection and mitigation purpose.	PPs Submission	Leak detection and monitoring systems have been provided for early detection and prompt mitigation of any potential leaks Complied 08-06-2026 Attachment:NA
11	Corporate Environmental Responsibility	PP to scrupulously follow the requirements of Maharashtra Factories Act, 1948 Rules 1963 as amended from time to time.	PPs Submission	The industry is complying with the provisions of the Factories Act, 1948 and Maharashtra Factories Rules, 1963, as amended from time to time. The requisite audit has been carried out and the acknowledgment copy is enclosed for reference. Complied 11-06-2026 Attachment: Click to View
12	Statutory Compliance	The Environmental Statement for each financial year ending on 31 March in Form-V as is mandated to be submitted by the Project Proponent to the concerned Pollution Control Board as prescribed under the Environment (Protection) Rule, 1989 as amended from time to time, it shall also be put on the website of the company along with the status of the compliance of the conditions stipulated in the Environmental Clearance letter.	PPs Submission	The Environmental Statement in Form-V is being regularly submitted to the Maharashtra Pollution Control Board for each financial year as prescribed under the Environment (Protection) Rules, 1989, as amended from time to time. copy enclosed. Complied 11-06-2026 Attachment: Click to View
13	Statutory Compliance	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	PPs Submission	Noted Complied 08-06-2026 Attachment:NA

		to the project proponent in the case filed against him, if any or action initiated under EP Act.		
14	Statutory Compliance	. 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.	PPs Submission	The industry will strictly comply with the condition. Complied 08-06-2026 Attachment:NA
15	Statutory Compliance	. 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.	PPs Submission	Noted Complied 08-06-2026 Attachment:NA
16	Statutory Compliance	Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended time to time	PPs Submission	Industry had valid consent to operate Complied 08-06-2026 Attachment:NA
17	Statutory Compliance	. 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.	PPs Submission	The industry has strictly comply with the condition Complied 08-06-2026 Attachment:NA
18	Statutory Compliance	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.	PPs Submission	The industry will strictly be confined to this condition Complied 08-06-2026 Attachment:NA
19	Statutory Compliance	Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1 Floor, D-Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	PPs Submission	Not Applicable Complied 08-06-2026 Attachment:NA

Document uploaded by the PP

Last Site Visit Report (if available) NA

Last Site Visit Report Date (if available)

Additional Attachment (if any) [Click to View](#)

Additional Remarks (if any)

The unit is currently operating as per the existing approved activity. Infrastructure modifications and installation work required for the proposed expansion activity are presently under progress. The expansion activity has not yet commenced."

- I 'M/s. Nouryon Chemicals India Pvt. Ltd.,' hereby give undertaking that the data and information given in the filed compliance and enclosures are true to be best of my knowledge and belief and I am aware that if any part of the data and information found to be false or misleading at any stage, the clearance given to the project will be revoked at our risk and cost. In addition to above, I hereby give undertaking that no activity such as change in project layout, construction, expansion, etc. has been taken up without due approval.

Supporting women empowerment through tailoring courses at remote villages of Mahad

Objective

- To empower women through tailoring training and access to sewing machines so they can build skills, earn an income and strengthen their confidence and independence.

Initiative

- Tailoring training to support women's economic and social empowerment
- Sewing machines provided to help women begin income-generating work
- Location: Kondivate, Mahad
- Beneficiaries: ~ **55 women**

Impact

- **Economic independence**
- Opportunities for **small businesses**
- Practical **skill development**
- Increased **confidence**
- Stronger **community participation**
- Support for **gender equality**



Supporting women empowerment through self-defense and hygiene training for schoolgirls and women from remote villages

Objective

- Empower schoolgirls and women in villages through self-defense and hygiene training that builds confidence, self-reliance and awareness, improving overall safety and quality of life for participants and their communities

Initiative

- Self-defense and hygiene training provided to schoolgirls and women in villages
- Location: Shirgaon, Chadhve, Kondivate, Vahur, Mahad, Sheltoli, Girls Hostel, Nangalwadi
- Beneficiaries: **173 schoolgirls and ~ 200 women**

Impact

- Increased **safety and confidence**
- Greater **empowerment**
- Improved **health practices**
- Higher **awareness and education**
- **Community-level benefits**



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.

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

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		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.
HSES	Sayali Rupesh Mahadik	F	35	01/07/91	Nurse	11/03/26		Medically	Fit	
Logistics	Deepak Bhagaji Sulekar	M	38	30/08/21	Interior Logistics Manager	11/03/26		Red Green Colour	Deficiency	

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	15/02/193	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	gc	11/03/26		Medically	Fit.	
28	Production	Sandeep Madan Kadam	M	53	01/05/92	MPP Supervisor	11/03/26		Medically	Fit.	

अनेक मा.को.
सुगंध, महाराष्ट्र ४०४६ व्या
कारखाने अंतर्गत २०४६ व्या
खंड १०(२) प्रमाणे रायगड
जिल्हाकरीता दिनांक. ४ SEP 2024
पर्यंत दिनांक. 3 SEP 2026 पर्यंत
प्रमाण पत्र प्रत्येक दिवसाक
क्र. ACS25-AM/2024

Plot No. E-18, 19, 20 & C -51(Part/Part), MIDC Area, Mahad - Raigad, 402302 Maharashtra, India.

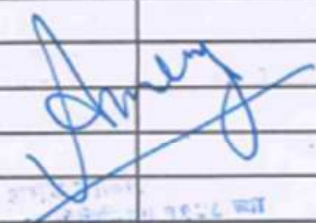
Sr. No	Department	Name of worker	Sex	Age (last birthday)	Date of employment of present work	Nature of job or occupation	Date of medical examination	Symptoms/ sign observed during examination	Test conducted to Ascertain health of worker	Health status of worker /disease	Signal registered practitioner
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
29	ETP	Abhishek Chandrakant Bantogale	M	35	26/04/2019	Operator	11/03/26		Medical	Fit	
30	Maintenance	Dilip Sitaram Jadhav	M	59	06/11/1992	Fitter	11/03/26		Medical	Fit	
31	Production	Prakash Kashinath Sarela	M	58	11/12/1993	operator	11/03/26		Medical	Fit	
32	Production	Parshuram Ganpat Saxena	M	51	28/09/1996	operator	11/03/26		Consult Blood	डा. अरवि माकी. Physician बसंत रावराव रावराव मिर्जापुरी दिनांक, 4 SEP 2024 दिनांक, 3 SEP 2025 पर्यंत	
33	Production	Roshan Ashok Jadhav	M	36	20/11/2012	Shift - Supervisor	11/03/26		Medical	डा. अरवि माकी. Physician दिनांक, 3 SEP 2024 पर्यंत	
34	Production	Jayesh Jaywant Jadhav	M	36	02/01/12	operator	11/03/26		Medical	Fit	
35	QC	Kalpesh Laxman Kadam	M	41	28/08/2007	officer	11/03/26		Medical	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.

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 हस्ताधिकृतक 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 हस्ताधिकृतक 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 हस्ताधिकृतक क्र. ACS25-AM/2024

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

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Nouryon Chemicals India Pvt.Ltd.

Plot No. E-18, 19, 20 & C -51(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	Sig register practi
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
43	Instrument	Sandip Shamrao Patil	M	57	12/12/93	Tech.	11/03/26		Medically	Fit	
44	Logistics	Nandkumar Dagade Tembe	M	53	13/04/2012	Supervisor	11/03/26		Consult physician for raised blood pressure.		
45	Electrical	Mahendra Madhukar Chitre	M	54	21/12/1995	Tech.	11/03/26		Medically	Fit	
46	Maint.	Nirmalya Chakraborty	M	34		Reliability Engg.	11/03/26		Medically	Fit	
47	Production	Ramesh Shrirang Kank	M	34	02/01/12	operator	11/03/26		Medical		
48	Production	Sairaj Santosh Sake	M	29	01/07/2022	Process Engg.	11/03/26		Medically	Fit	
49	Production	Suresh Dhanappa Patil	M	59	18/12/1993	Shift Incharge	11/03/26		Medically	Fit	

डॉ. अनव मोदी
असहकारी अधिनियम 1946 च्या
अनुच्छेद 2(1) अन्वये संपन्न
संस्थान
संस्थापित दिनांक, 4 SEP 2025
संस्थापित दिनांक, 3 SEP 2025
संस्थापित दिनांक, 3 SEP 2025
AC325 AM/2024

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	Falasa	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	1
31	Subabul	625
32	Vad	13
33	Waras	3
34	Pimpal	150
35	Vad	150
36	Saptaparni	300
37	Sisam	300
38	Neem	100
Total		2175



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	Wate 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
----	---------

Personal Details

Place	Date	Designation
Mahad	2025-06-22	Site Manager



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.: 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

Reviewed By

YOGITA JOSHI
DEPUTY TECHNICAL MANAGER
(CHEMICAL)

SEEPL/QF/7.8/01

Page 1 Of 2



Authorised By

TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

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.: 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- 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
 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

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. 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.: 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/m3	1.0	100	68.18	IS 5182 (Part 23) 2006 RA: 2022
2	PM2.5	µg/m3	1.0	60	32.14	EPA Quality assurance guidance document 2.12, based on CPCB- 2011
3	Sulfur dioxide (SO2)	µg/m3	3.0	80	17.15	IS 5182 (Part 2/Sec 1): 2023

Reviewed By

YOGITA JOSHI
DEPUTY TECHNICAL MANAGER
(CHEMICAL)

SEEPL/QF/7.8/01

Page 1 Of 2



Authorised By

TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

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



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Plot No. A-95, Road No. 16, Kisan Nagar Road, M.I.D.C. Wagle Industrial Area, Thane - 400 604. Maharashtra State, India.
☎ : 022-8527 3800 - 100 Lines • E-mail : prs@sadekarenviro.com / info@sadekarenviro.com

SAVE WATER
SAVE LIFE

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

TEST REPORT



Discipline : Chemical Main Group : Atmospheric pollution						
4	Nitrogen dioxide (NO2)	µg/m3	6.0	80	20.38	IS 5182 (Part 6): 2006 RA: 2022
5	Ozone	µg/m3	1.0	180	11.34	IS 5182 (Part 9): 1974 RA: 2024
6	Carbon monoxide (CO)	mg/m3	0.045	4.0	0.76	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 : -----

- 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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TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

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: infogoas@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.
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SAVE WATER
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Report No.: AR260305007
Report Date: 11-Mar-2026
ULR No.: TC1220726000001346F

TEST REPORT



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 Old ETP
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 Old ETP
Lateral Distance : 1.0 Meter From Old ETP
Receptor Distance : 1.5 Meters from Ground Level
Ambient Temperature (0C) : 28
Humidity (%) : 40
Wind Speed (km/hr) : 8
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	70.01	IS 5182 (Part 23) 2006 RA: 2022
2	PM2.5	µg/m3	1.0	60	33.10	EPA Quality assurance guidance document 2.12, based on CPCB- 2011
3	Sulfur dioxide (SO2)	µg/m3	3.0	80	19.33	IS 5182 (Part 2/Sec 1): 2023

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YOGITA JOSHI
DEPUTY TECHNICAL MANAGER
(CHEMICAL)

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TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

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.
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Report No.: AR260305007
Report Date: 11-Mar-2026
ULR No.: TC1220726000001346F

TEST REPORT



Discipline : Chemical Main Group : Atmospheric pollution						
4	Nitrogen dioxide (NO ₂)	µg/m ³	6.0	80	23.20	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	0.95	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 : -----

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TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

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: infogoas@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.
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TEST REPORT

Report No.: ST260305006
Report Date: 11-Mar-2026
ULR No.: TC1220726000001347F



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-1 Boiler
 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-1 Boiler
 Shape : Round
 Diameter (mm) : 0.86
 Height from Ground Level (Mtr) : 30
 Temperature (0C) : 148.00
 Velocity of Flue Gases (m/sec) : 8.74
 Volume of Flue Gases (m3/hour) : 18267.68
 Volume of Flue Gases (Nm3/hour) : 12844.30
 Type of Fuel : LDO
 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 (NO2)	mg/Nm3	2.0	12.87	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	42.06	IS 11255 (Part 1) : 1985 RA: 2024

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TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

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



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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.: ST260305006
Report Date: 11-Mar-2026
ULR No.: TC1220726000001347F

TEST REPORT



Discipline : Chemical Main Group : Atmospheric pollution						
3	Sulfur dioxide (SO2)	kg/day	0.2	30.024	10.08	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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(CHEMICAL)

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TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

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

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Report No.: ST260305007
Report Date: 11-Mar-2026
ULR No.: TC1220726000001348F

TEST REPORT



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-4 DG Set 500 KVA
 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-4 DG Set 500 KVA
 Shape : Round
 Diameter (mm) : 300
 Height from Ground Level (Mtr) : 10
 Temperature (0C) : 145.00
 Velocity of Flue Gases (m/sec) : 7.78
 Volume of Flue Gases (m3/hour) : 1979.50
 Volume of Flue Gases (Nm3/hour) : 1401.81
 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 (NO2)	mg/m3	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	45.24	IS 11255 (Part 1) : 1985 RA: 2024

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YOGITA JOSHI
DEPUTY TECHNICAL MANAGER
(CHEMICAL)

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TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

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.
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Report No.: ST260305007
Report Date: 11-Mar-2026
ULR No.: TC1220726000001348F

TEST REPORT



Discipline : CHEMICAL Main Group : Atmospheric pollution						
3	Sulfur dioxide (SO2)	Kg/day	0.2	19.52	8.16	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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(CHEMICAL)

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TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

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
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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.: 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 (0C) : 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 (NO2)	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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YOGITA JOSHI
DEPUTY TECHNICAL MANAGER
(CHEMICAL)

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TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

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

TEST REPORT



Discipline : Chemical Main Group : Atmospheric pollution						
3	Sulfur dioxide (SO2)	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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(CHEMICAL)

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TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

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

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E-mail: infogoa@sadekarenviro.com • CIN No. U45209MH1998PTC-116379



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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.: 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)
 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 (NO2)	mg/Nm3	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/m3	10	50	40.45	IS 11255 (Part 1) : 1985 RA: 2024

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YOGITA JOSHI
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TRUPTI MAYEKAR
TECHNICAL MANAGER
(CHEMICAL)

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

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

TEST REPORT



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

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.
 4) SEETL: Sadekar Enviro Engineers Testing Lab
 5) This report is system generated.



Scope

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



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. P-196 & E-133, Tarapur MIDC, Boisar, Dist. Palghar - 401506. ☎ : 8591159165 / 7304633868
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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

SAVE WATER
SAVE LIFE

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 (0C) : 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 (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

Reviewed By

YOGITA JOSHI
DEPUTY TECHNICAL MANAGER
(CHEMICAL)

SEEPL/QF/7.8/01

Page 1 Of 2



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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

SAVE WATER
SAVE LIFE

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 : -----

- Note : 1) The above results relate only to the condition prevailing at the time of sampling.
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 5) This report is system generated.



Scope

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



Report

Reviewed By

YOGITA JOSHI
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(CHEMICAL)

SEEPL/QF/7.8/01

Page 2 Of 2



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Sadekar Enviro Engineers Private Limited

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SAVE WATER
SAVE LIFE

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

Reviewed By

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(CHEMICAL)

SEEPL/QF/7.8/01

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SAVE WATER
SAVE LIFE

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

TEST REPORT



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

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

Statement of Conformity : -----

Opinion and Interpretation : -----

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Scope

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



Report

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YOGITA JOSHI
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SEEPL/QF/7.8/01

Page 2 Of 2



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भारत सरकार

Government of India

वाणिज्य और उद्योग मंत्रालय

Ministry of Commerce & Industry

पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन (पैसो)

Petroleum & Explosives Safety Organisation (PESO)

ए-1 और ए-2 विंग, पाँचवा तल, केंद्रीय कार्यालय परिसर, सी.बी.डी. बेलापुर

नवी मुंबई (महा.)- 400614

A1 & A2 wing, 5th Floor, C.G.O. complex, CBD Belapur, Navi Mumbai (M.S.),
Mumbai - 400614

E-mail : jtccemumbai@explosives.gov.in

Phone/Fax No : 022 - 27575946,27573881

संख्या /No. : P/WC/MH/16/396 (P162133)

दिनांक /Dated : 07/12/2022

सेवा में
/To,

M/s. NOURYON CHEMICALS INDIA PRIVATE LTD.,
PLOT NO E-18,19 &20,C-61 (PART/PART) MIDC MAHAD,
MAHAD,
Mahad,
Taluka: Mahad,
District: RAIGAD,
State: Maharashtra
PIN: 402302

विषय Plot No, NA, AKZO NOBEL CHEMICALS LTD E-19/, MAHAD, Mahad, Taluka: Mahad, District: RAIGAD, State: Maharashtra,
/Sub : PIN: 402302 में स्थित विद्यमान पेट्रोलियम वर्ग A भंडारण शेड -अनुज्ञप्ति सं P/WC/MH/16/396 (P162133) - नवीकरण के संदर्भ में
Existing Petroleum Class A Storage Shed at Plot No, NA, AKZO NOBEL CHEMICALS LTD E-19/, MAHAD, Mahad, Taluka:
Mahad, District: RAIGAD, State: Maharashtra, PIN: 402302 - Licence No. P/WC/MH/16/396 (P162133) -Reg Renewal of Licence.

महोदय
/Sir(s),

कृपया आपके पत्र क्रमांक OIN1202134 दिनांक 21/11/2022 का अवलोकन करें ।

Please refer to your letter No.: OIN1202134, dated 21/11/2022

अनुज्ञप्ति संख्या P/WC/MH/16/396 (P162133) दिनांक 24/12/2019 दिनांक 31/12/2027 तक नवीनीकृत कर इस पत्र के साथ लौटाई जा रही है ।

Licence No. P/WC/MH/16/396 (P162133) dated 24/12/2019 is returned herewith duly renewed upto 31/12/2027.

कृपया पेट्रोलियम नियम 2002 के अधीन बनाए गए नियम 148 में दी गई प्रक्रिया का कडाई से पालन करें । अनुज्ञप्ति के नवीकरण हेतु समस्त दस्तावेजों को अनुज्ञप्ति की वैधता समाप्त होने की तिथि से कम से कम 30 दिन पूर्व to Jt. Chief Controller of Explosives, West Circle, Mumbai, so as to reach his कार्यालय को प्रेषित करें ।

Please follow the procedure strictly as laid down in rule 148 of the Petroleum Rules, 2002 and submit complete documents for the Renewal of the licence to Jt. Chief Controller of Explosives, West Circle, Mumbai, so as to reach his office at least thirty days before the date on which Licence expires.

कृपया पावती दें।

Please acknowledge the receipt.

भवदीय /Yours faithfully,

((संदीप कुमार)

(Sandeep Kumar)

उप विस्फोटक नियंत्रक

Dy. Controller of Explosives

कृते संयुक्त मुख्य विस्फोटक नियंत्रक

For Jt. Chief Controller of Explosives

नवी मुंबई (महा.)/Mumbai

(अधिक जानकारी जैसे आवेदन की स्थिति, शुल्क तथा अन्य विवरण के लिए हमारी वेबसाइट : <http://peso.gov.in> देखें)

(For more information regarding status,fees and other details please visit our website: <http://peso.gov.in>)

Note:-This is system generated document does not require signature.

प्ररूप XVI
(प्रथम अनुसूची का अनुच्छेद 7 देखिए)
FORM XVI
(see Article 7 of the First Schedule)

300 लीटर से अधिक मात्रा में वर्ग क प्रपुंज पेट्रोलियम या 25,000 लीटर से अधिक मात्रा में वर्ग ख पेट्रोलियम या 45,000 लीटर से अधिक मात्रा में वर्ग ग पेट्रोलियम या वर्ग क पेट्रोलियम का किसी अन्य वर्ग के पेट्रोलियम के साथ कुल मिलाकर 300 लीटर से अधिक मात्रा से भिन्न मात्रा में आयात और भंडारकरण के लिए अनुज्ञप्ति ।

Licence to import and store otherwise than in bulk petroleum Class A to quantities exceeding 300 litres or petroleum Class B in quantities exceeding 25,000 litres or petroleum Class C in quantities exceeding 45,000 litres or petroleum Class A together with any other class of petroleum in quantities exceeding 300 litres in all.

अनुज्ञप्ति संख्या /Licence No. : **P/WC/MH/16/396(P162133)**

फीस रुपए /Fee Rs. **5000/-** per year

M/s. NOURYON CHEMICALS INDIA PRIVATE LTD., PLOT NO E-18,19 &20,C-61 (PART/PART) MIDC MAHAD, MAHAD, Mahad, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402302 को इसमें तथा विनिर्दिष्ट वर्गों के और मात्राओं में पेट्रोलियम को, आयात करने के लिए और नीचे विनिर्दिष्ट स्थानों में, जो इससे संलग्न अनुमोदित नक्शा सं **P/WC/MH/16/396(P162133)** तारीख **04/10/2017** में दिखाए गए है, पेट्रोलियम, 1934 और उसके अधीन बनाए गए नियमों के उपबंधो तथा इस अनुज्ञप्ति को अतिरिक्त शर्तों पर भंडारकरण के लिए अनुज्ञप्ति अनुदत्त की जाती हैं ।

Licence is hereby granted to **M/s. NOURYON CHEMICALS INDIA PRIVATE LTD., PLOT NO E-18,19 &20,C-61 (PART/PART) MIDC MAHAD, MAHAD, Mahad, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402302** valid for the importation of Petroleum of the classes and quantities as herein specified and storage thereof in the place described below and shown on the approved plan No **P/WC/MH/16/396(P162133)** dated **04/10/2017** attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञप्ति 31st day of December **2027** तक प्रवृत्त रहेगी ।

The Licence shall remain in force till the 31st day of December **2027**

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में)/Quantity licenced in KL
वर्ग क पेट्रोलियम /Petroleum Class A	30.00 KL
वर्ग ख पेट्रोलियम /Petroleum Class B	NIL
वर्ग ग पेट्रोलियम /Petroleum Class C	NIL
कुल क्षमता /Total Capacity	30.00 KL

February 17, 1998

For Jt. Chief Controller of Explosives
WC, Mumbai

1). Amendment dated -

अनुज्ञप्त परिसरों का विवरण और अवस्थान

DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्ट यां संलग्न अनुमोदित नक्शों में दिखाई गई हैं **Plot No: NA, AKZO NOBEL CHEMICALS LTD E-19/, MAHAD, Mahad, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402302** स्थान पर अवस्थित है तथा उसमें निम्नलिखित **STORAGE SHED OF PETROLEUM CLASS A** सम्मिलित हैं:

The licensed premises, the layout , boundaries and other particulars of which are shown in the attached approved plan are situated at **Plot No: NA, AKZO NOBEL CHEMICALS LTD E-19/, MAHAD, Mahad, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402302** and **STORAGE SHED OF PETROLEUM CLASS A** .

Note:-This is system generated document does not require signature.

नवीनीकरण के पृष्ठांकन के लिए स्थान
SPACE FOR ENDORSEMENT OF RENEWALS

पेट्रोलियम अधिनियम, १९३४ के उपबन्धों या उनके अधीन बनाए गए नियमों या इस अनुज्ञप्ति की शर्तों का उल्लंघन न होने की दशा में यह अनुज्ञप्ति फ़िस में बिना किसी छूट के दस वर्ष तक नवीकृत की जा सकेगी। This licence shall be renewable without any concession in fee for ten years in the absence of contravention of any provisions of the Petroleum Act, 1934 or of the rules framed thereunder or of any of the conditions of this licence.	नवीकरण की तारीख Date of Renewal	समाप्ति की तारीख Date of Expiry of license	अनुज्ञापन प्राधिकारी के हस्ताक्षर और स्टाम्प Signature and office stamp of the licencing authority.
1).	27/08/2002	31/12/2005	Sd/- PESO ADMIN
2).	27/12/2005	31/12/2007	Sd/- Ashendra Singh
3).	04/02/2008	31/12/2010	Sd/- Ajai Singh
4).	20/01/2011	31/12/2013	Sd/- Anil Kumar Yadav
5).	07/11/2013	31/12/2016	Sd/- Anil Kumar Yadav Controller of Explosives For Jt. Chief Controller of Explosives Mumbai
6).	05/01/2017	31/12/2019	Sd/- A.K.Srivastava Dy. Chief Controller of Explosives For Jt. Chief Controller of Explosives Mumbai
7).	21/01/2020	31/12/2022	Sd/- Arun Sidram Kshirsagar Dy. Controller of Explosives For Jt. Chief Controller of Explosives Mumbai
8).	07/12/2022	31/12/2027	Sandeep Kumar Dy. Controller of Explosives For Jt. Chief Controller of Explosives Mumbai

यदि अनुज्ञप्ति परिसर इसमें उपाबद्ध विवरण और शर्तों के अनुरूप नहीं पाए जाते हैं और जिन नियमों और शर्तों के अधीन यह अनुज्ञप्ति मंजूर की गई है उनमें से किसी का उल्लंघन होने की दशा में यह अनुज्ञप्ति रद्द की जा सकती है और अनुज्ञप्तिधारी प्रथम अपराध के लिए साधारण कारावास से, जो एक मास तक हो सकता है, या जुर्माने से, जो एक हजार रुपये तक हो सकता है, या दोनों से, और प्रत्येक पश्चातवर्ती अपराध के लिए साधारण कारावास से जो तीन मास तक हो सकता है, या जुर्माने से, जो पांच हजार रुपये तक हो सकता है, या दोनों से, दण्डनीय होगा।

This licence is liable to be cancelled if the licensed premises are not found conforming to the description given on the approved plan attached hereto and contravention of any of the rules and conditions under which this licence is granted and the holder of this licence is also punishable for the first offence with simple imprisonment which may be extend to one month, or with fine which may extend to one thousand rupees, or with both and for every subsequent offence with simple imprisonment which may extend to three months, or with fine which may extend to five thousand rupees or with both.

Note:-This is system generated document does not require signature.



महाराष्ट्र शासन

औद्योगिक सुरक्षा व आरोग्य संचालनालय (कामगार विभाग)

परवाना क्रं : १००१४७९५

नमूना क्रमांक ४

(नियम ६ व ८ पाहणे)

कारखान्याची नोंदणी व कारखाना चालविण्याचा संबंधीचा परवाना

नोंदणी क्रमांक : १२२००२०२३३००३६१



कारखाने अधिनियम, १९४८ आणि त्यासंबंधी असलेले नियम यांच्या तरतुदीप्रमाणे नौर्योन केमिकल्स इंडिया प्राईवेट लिमिटेड यांना खाली वर्णन केलेल्या जागेत कारखाना चालविण्यास परवाना देण्यात आला आहे.

या परवान्यान्वये या जागेत कोणत्याही एका दिवशी १५० पर्यंत कामगार लावण्यास आणि २००० पेक्षा जास्त अश्वशक्ति उपयोगात आणण्यास परवानगी आहे.

या परवान्याची मुदत ३१ डिसेंबर २०२५ पर्यंत आहे.

परवान्याचे नुतनीकरण १ जानेवारी २०२६ ते ३१ डिसेंबर २०२९ पर्यंत करण्यात आले आहे.
शुल्क रु. - ३४१२५३.६० पोहोचले

दिनांक : २४-१२-२०२४

Digitally Signed by
Vikram V Katamwar
Date:12/24/2024 4:36:09 PM

Signature valid



सह संचालक
औद्योगिक सुरक्षा व आरोग्य,
महाराष्ट्र राज्य, रायगड

परवाना दिलेल्या जागेचे वर्णन

परवाना दिलेल्या कारखान्याचे

नौर्योन केमिकल्स इंडिया प्राईवेट लिमिटेड

Factory Name :

NOURYON CHEMICALS INDIA PRIVATE LIMITED

पत्ता :

प्लॉट नं इ१८ इ१९ इ२० अँड सी६१ पार्ट/पार्ट, MIDC Industrial

Area, एमआईडीसी महाद, नियर एम्बियो, एमआईडीसी

महाद, महाद, रायगड, महाराष्ट्र, ४०२३०२

Address :

Plot No E18 E19 E20 and C61 Part/Part, MIDC Industrial Area, MIDC Mahad, Near EMBIO, MIDC Mahad, Mahad, Raigarh, MAHARASHTRA, 402302

कलम :

२(m)(i)

औद्योगिक वर्गीकरण :

२०२३३

कारखान्याच्या इमारतीचे नकाशे दिनांक ०८.१२.२०२० च्या जावक क्रमांक १२२००००००२२९९१ खाली मंजूर केले गेले आहेत.

This Certificate is digitally signed by on. 24-12-2024

टिप : हा कारखान्याची नोंदणी व कारखाना चालविण्याचा परवाना आहे. हा परवाना देण्यात आल्यामुळे ज्या जागेत हा कारखाना स्थित आहे, त्या जागेस कोणतीही वैधता आपोआप बहाल होत नाही तसेच ज्या जागेत हा कारखाना स्थित आहे ती जागा आज दिनांक वेळेस अस्तित्वात असल्या संबंधात या परवान्यामुळे कोणताही हक्क व स्वामित्व सदरहू भोगवटदारास प्राप्त होत नाही

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)
**No:- Format1.0/CC/UAN No.MPCB-
CONSENT-0000187671/CR/2404000908**

Date: 11/04/2024

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 Amendment in Renewal of consent to Operate for increase in capital investment under RED/LSI category.

- Ref:**
1. Renewal of Consent to Operate accorded vide No. Format1.0/CC/UAN No. 0000105321/CR-2104000614, dated. 09/04/2021 which is valid upto 28/02/2026.
 2. Environmental Clearance accorded vide No. SEIAA-EC-0000000263, dated 26/04/2018
 3. Minutes of the 32nd Consent committee meeting (2023-2024) held on 14/03/2024.

Your application No.MPCB-CONSENT-0000187671 Dated 15.11.2023

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 28/02/2026**
2. **The capital investment of the project is Rs.90.8374 Crs. (As per C.A Certificate submitted by industry Existing CI is-Rs. 75.5479 Crs + Increase in C.I. - Rs. 15.2895 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:**

Sr No	Description	Permitted (in CMD)	Standards to	Disposal Path
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:**

Sr No.	Stack No.	Description of stack / source	Number of Stack	Standards to be achieved
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:**

Sr No	Type of Waste	Quantity	UoM	Treatment	Disposal
NA					

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

Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
1	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. This consent is issued pursuant to the decision of the 32nd Consent Committee meeting (2023-2024) held on 14/03/2024.
18. 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.
19. This consent is issued with overriding effect to the Renewal of Consent to Operate accorded vide No. Format1.0/CC/UAN No. 0000105321/CR-2104000614, dated. 09/04/2021 which is valid upto 28/02/2026.
20. The applicant shall make an application for renewal of consent 60 days prior to date of expiry of the consent.

Received Consent fee of -

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	50000.00	MPCB-DR-23751	12/01/2024	NEFT
2	50000.00	MPCB-DR-25178	04/04/2024	NEFT
3	100000.00	MPCB-DR-25177	04/04/2024	NEFT
4	50000.00	MPCB-DR-25787	10/04/2024	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	28/02/2026	31/08/2026

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

BG Forfeiture History

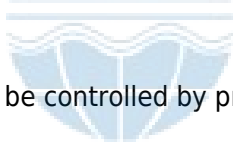
Srno.	Consent (C2E/C2O/C2R)	Amount of BG imposed	Submission Period	Purpose of BG	Amount of BG Forfeiture	Reason of BG Forfeiture
NA						

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.



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
Mob. 9921778484

■ **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

Duplicate Share Certificate of Original Share Certificate No. 112
Dt. 31.03.2004

Share Certificate No. 000256

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

Member Register No.: 112

No. of Shares 1847

(Regd. No. : RGD/MHD/GNL/(o) 1203/YEAR-2001DATED28.09.2001)

P-43, MIDC INDUSTRIAL AREA, MAHAD, DIST. RAIGAD (402 309)

This is to certify as per the Byelaws of the society

*M/s. Nouryon Chemicals India Pvt. Ltd. MIDC Industrial Area, Mahad,
is Authorised share holder of MMA CETP Co. op. Society Ltd. and holds*

Shares of Rs. 100/- (one Hundred only) From No. 255109 to 256955

*Rs. 184700 /-(in word Rs. One Lacs Eighty Four thousand
Seven hundred Only.) of share has been received.*

On Dated 06th Month January Year 2020 has been

issued duly stamped.

TREASURER



SECRETARY



CHAIRMAN

MMA CETP CO.OP. SOCIETY LTD.

वाचकांसाठी निवेदन

कृषीवर वृत्तपत्रातून प्रसिद्ध होणाऱ्या विविध जाहिरातीची शहानिशा करणंद वाचकांनी संबंधितांची व्यवहार करावेत. वर्तमानपत्रातून प्रसिद्ध जाहिरातीतील उपादाने, सेवा किंवा त्यासंबंधील लेख यांची नाणे पत्तिकास प्रा. लि. कोणतीही हमी देणे नाही. द्या मनुकुराच्या अथवा द्याच्या पूर्वीनेदनातील कोणतीही जाहिरातदार नाणे पत्तिकास प्रा. लि.चे मुद्रक, प्रकाशक, संपादक किंवा मालक यांचाच राहणार नाही, याची कृपया वाचकांनी नोंद घ्यावी.

मुख्य संपादक

रेवडंडा -मुरुड एसटी सकाळी सुरु करण्याची मागणी

कोरोंड | प्रतिनिधी | अस्तव्यासे रेवडंडा येथून सकाळी सातच्या दरम्यान रेवडंडा-मुरुड ६.१५ वा.सुरुपाती अलिबाग गाडी सुरु करण्याची मागणी जोर-मुद्रक एस.टी. गाडी भरण येत धरत आहे.



गेण्या काही महिन्यांपासून या मागास सकाळच्या वेळेत अलिबाग - मुरुड गाडी भरण येत असल्याने रेवडंडा, कोरोंड, बोली

जाहीर नोंदीस सर्व लोकांस या जाहीर नोंदीमधील कडविव्याप्त येणे की, खालील परिशिष्ट मध्ये नमूद केलेली जमीन मिळकत ही त्यांचे ७/१२ आज्ञापत्र नमुद असलेल्या मालकाकडून आमचे अधिकांनी कायमचे खरेदीदाराद्वारे विकत घेण्याचे निश्चित केले आहे. या मिळकती संपर्कित कोणत्याही इतरांना आम संस्थेच्या अधिकार, साडेकरार, विक्री, गृहान, दान, लिज, वसोपत्रक, चार्ज, ताबेकबा, कुटुंबव्यवहार पर वगैरे कोणत्याही प्रकारचा हक्कालागून असल्यास, आणि किंवा त्यांनी आपले अशिल्यांना खरेदीच्या व्यवहारास हक्कत असल्या, संबंधितांतील किंवा संबंधितांनी आपली हक्कत कायदेपुढी पुराव्यासह लेखी स्वरुपात खालील नमुद पत्रावर ही नोंदीस प्रसिद्ध झाल्या पासु ०७ (सात) दिवसांत कडव्या, मुदतीमध्ये कोणाचीही हक्कत न आल्यास माझे अशिल खालील परिशिष्टमध्ये नमूद केलेल्या जमिन मिळकतीच्या मालकाकडून आपला खर्ची द्याव्याह पत्रा करतील. मुदत वाहा हक्की विचारात घेण्यात जाणार नाही, याची नोंद घ्यावी.

मौजे - रेवडंडावाडी, ता. कर्जत, जि. रायगड येथील जमीन मिळकत मालकाचे नाव सखें नं. / हिस्सा नं. क्षेत्र (ह. आर.) आकार

Table with 4 columns: सखें नं., हिस्सा नं., क्षेत्र (ह. आर.), आकार. It lists land parcels with their respective details.

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मांडला, काशिद, नांदगाव, महागडवाळा वार्ड अधिकारी वगैरे यांना प्रमुख यांनी याच नोंदीने लक्ष पुरवून सकाळी सातच्या दरम्यान रेवडंडा-मुरुड गाडी सुरु करण्याची मागणी जोर धरत आहे.

जिल्हा नोंदीस

जिल्हा नोंदीस सखें नं. / हिस्सा नं. / क्षेत्र (ह. आर.) / आकार

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जाहीर नोंदीस

सर्व लोकांस या जाहीर नोंदीमधील कडविव्याप्त येणे की, खालील परिशिष्ट मध्ये नमूद केलेली जमीन मिळकत ही त्यांचे ७/१२ आज्ञापत्र नमुद असलेल्या मालकाकडून आमचे अधिकांनी कायमचे खरेदीदाराद्वारे विकत घेण्याचे निश्चित केले आहे. या मिळकती संपर्कित कोणत्याही इतरांना आम संस्थेच्या अधिकार, साडेकरार, विक्री, गृहान, दान, लिज, वसोपत्रक, चार्ज, ताबेकबा, कुटुंबव्यवहार पर वगैरे कोणत्याही प्रकारचा हक्कालागून असल्यास, आणि किंवा त्यांनी आपले अशिल्यांना खरेदीच्या व्यवहारास हक्कत असल्या, संबंधितांतील किंवा संबंधितांनी आपली हक्कत कायदेपुढी पुराव्यासह लेखी स्वरुपात खालील नमुद पत्रावर ही नोंदीस प्रसिद्ध झाल्या पासु ०७ (सात) दिवसांत कडव्या, मुदतीमध्ये कोणाचीही हक्कत न आल्यास माझे अशिल खालील परिशिष्टमध्ये नमूद केलेल्या जमिन मिळकतीच्या मालकाकडून आपला खर्ची द्याव्याह पत्रा करतील. मुदत वाहा हक्की विचारात घेण्यात जाणार नाही, याची नोंद घ्यावी.

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जाहीर नोंदीस सखें नं. / हिस्सा नं. / क्षेत्र (ह. आर.) / आकार

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जाहीर नोंदीस सखें नं. / हिस्सा नं. / क्षेत्र (ह. आर.) / आकार

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Table with 4 columns: सखें नं., हिस्सा नं., क्षेत्र (ह. आर.), आकार. It lists land parcels with their respective details.

सार्वजनिक सूचना

संबंधितांना सूचना करणेत येते की, नोरयॉन केमिकल्स इंडिया प्राइवेट लिमिटेड प्लॉट नं. ई- १८, १९, २० आणि C-६१ (भाग/भाग), एमआयडीसी क्षेत्र, महाड-रायगड, महाराष्ट्र, पिन कोड: ४०२३०२ यांना पर्यावरण मंजूरी पत्र क्रमांक EC25B2412MH5544540N दिनांक २२/१२/२०२५ रोजी पर्यावरण, वन आणि हवामान बदल मंत्रालय, भारत सरकार कडून राजस्वरीय पर्यावरण प्रभाव मूल्यांकन प्राधिकरार (SEIAA) यांचे मार्फत जारी, EIA अधिसूचना, २००६ आणि त्यानंतरच्या सुधारित अधिसूचनांतर्गत ५(फ) म्हणजेच सिंथेटिक ऑर्गेनिक केमिकल्स उद्योग साठी प्रदान करण्यात आले आहे.

पर्यावरण मंजूरी पत्राची प्रत पर्यावरण, वन आणि हवामान बदल मंत्रालय, भारत सरकारच्या वेबसाइटवर उपलब्ध आहे https://parivesh.nic.in/

नोरयॉन केमिकल्स इंडिया प्राइवेट लिमिटेड

ई-१८, १९, २० आणि C-६१ (भाग/भाग), एमआयडीसी क्षेत्र, महाड-रायगड, महाराष्ट्र, पिन कोड: ४०२३०२

अर्जदाराचे वकील- श्री. पुष्कर घनदास मोकल प्रॉसेस अमा ४, ५०/१

जाहीर नोंदीस

Table with 4 columns: सखें नं., हिस्सा नं., क्षेत्र (ह. आर.), आकार. It lists land parcels with their respective details.

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सर्वी - सही/ अ. अलिबाग, को. अलिबाग

जाहीर नोंदीस सखें नं. / हिस्सा नं. / क्षेत्र (ह. आर.) / आकार

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जाहीर नोंदीस सखें नं. / हिस्सा नं. / क्षेत्र (ह. आर.) / आकार

Table with 4 columns: सखें नं., हिस्सा नं., क्षेत्र (ह. आर.), आकार. It lists land parcels with their respective details.

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Table with 4 columns: सखें नं., हिस्सा नं., क्षेत्र (ह. आर.), आकार. It lists land parcels with their respective details.

ऐश्वर्य ज्वेल कलेक्शन

१ ग्रॅम सोव्याचे प्लॅटिंग

दागिरे जिविन डिझाइन

मौल्याचे दागिने- तन्मणी, चौघेपट्टी, बांगड्या, बाजुबंद, गॅंटीचे दागिने- मंगळसूत्र, बांगड्या, पाटल्या, हार, माळ, डायमंड- कुंदन- पोलकी- सेट- मोंचिंग बांगड्या- कानातले, सार्व नामांकित कंपन्यांची कॉम्पेटीवर, परफ्यूम, डी.ओ. वाजवी भाव आणि थपरूट व्हायरीटीसी प्रसिद्ध दुकान.

१/२ पी.एन. पी. नगर, अलिबाग. मोबाईल: ९८००६५८५६५

पाली नगरपालिका

ता. सुधागड, जि. रायगड, पिन-४१०२०५

ईमेल- Palinagarpanchayat2021@gmail.com

जाहिर निविदा सूचना

पाली नगरपालिका जि. रायगड यांस कडून खालील कामासाठी राज्य शासनाचा सार्वजनिक बांधकाम विभागात योग्य त्या वर्गीतील नोंदणीकृत अनुभवी व इच्छुक उमेदवाराकडून द्वितीय लिफाफा पद्धतीने सिलबंद निविदा मागविण्यात येत आहेत (ऑनलाईन पद्धतीने)

Table with 4 columns: क्र, कामाचे नाव, निविदा रकम रु., इमारत रकम रु.

१. निविदा फॉर्म विक्री कार्यालयीन वेळेत दि. १६/०२/२०२६ ते २६/०२/२०२६ पर्यंत सकाळी १०.३० ते ५.३० पर्यंत आतक जावक विभागात विक्री.

२. निविदे सोबत लखौटा क्र. १ मध्ये तारीख बोलोबावतची पुढील प्रमाणे काढण्याचे सादर करणे आवश्यक आहे.

३. महाष्ट्रा राज्य शासनाचा सार्वजनिक बांधकाम विभाग वर्गीतील नोंदी प्रमाणपत्र २) इमारत रकमेचा राष्ट्रीयकृत बँकेचा धनार्क ३) रिकार्ड ४) मॅ.प्लॅट.टी. नोंदी प्रमाणपत्र ५) कामगार भाविय निवड निधी प्रमाणपत्र ६) आवश्यक विवरण (वर्गील ३ अर्थिक वर्ष)

७) परिशिष्ट ४ मधील प्रविष्टांक ८) काम केल्याचे अनुभव प्रमाणपत्र.

११) निविदे सोबत लखौटा क्र. २ मध्ये अर्थिक बोलोबावतची लिफाफा सादर करणे आवश्यक आहे.

१२) निविदा फॉर्म व इमारत रकमेचा राष्ट्रीयकृत बँकेचा धनार्क दि.२०/०२/२०२६ रोजी पुढील ४.०० वाजेपर्यंत स्विकारले जातील.

१३) निविदा फॉर्म व इमारत रकमेचा राष्ट्रीयकृत बँकेचा धनार्क दि.२०/०२/२०२६ रोजी पुढील ४.०० वाजेपर्यंत स्विकारले जातील.

१४) सप्त निविदा नाकारली जाईल कोणतीही एक निविदा स्विकारणेचा अर्जास सर्व निविदा नाकारणेचा अधिकार नगरपालिका राखून ठेवला आहे.

१५) कामासंबंधी अतिरिक्त माहोती नगरपालिका बांधकाम विभागात कार्यालयीन वेळेत (सुट्टीचे दिवस खेरीब) मिळू शकते.

१६) अंदाजपत्रक रकमेपेक्षा जादा दराची निविदा मंजूर केली जाणार नाही.

१७) सार्व कामाची देयके ही नगरपालिकाकडील उपलब्ध विधीनुसार आद केले जातील.

सर्वी - नगराध्यक्ष पाली नगरपालिका, पाली

सर्वी - नगराध्यक्ष पाली नगरपालिका, पाली

सर्वी - नगराध्यक्ष पाली नगरपालिका, पाली

सर्वी - नगराध्यक्ष पाली नगरपालिका, पाली

सर्वी - नगराध्यक्ष पाली नगरपालिका, पाली

Annexure 8

Rainwater Harvesting



Roof top rainwater collection

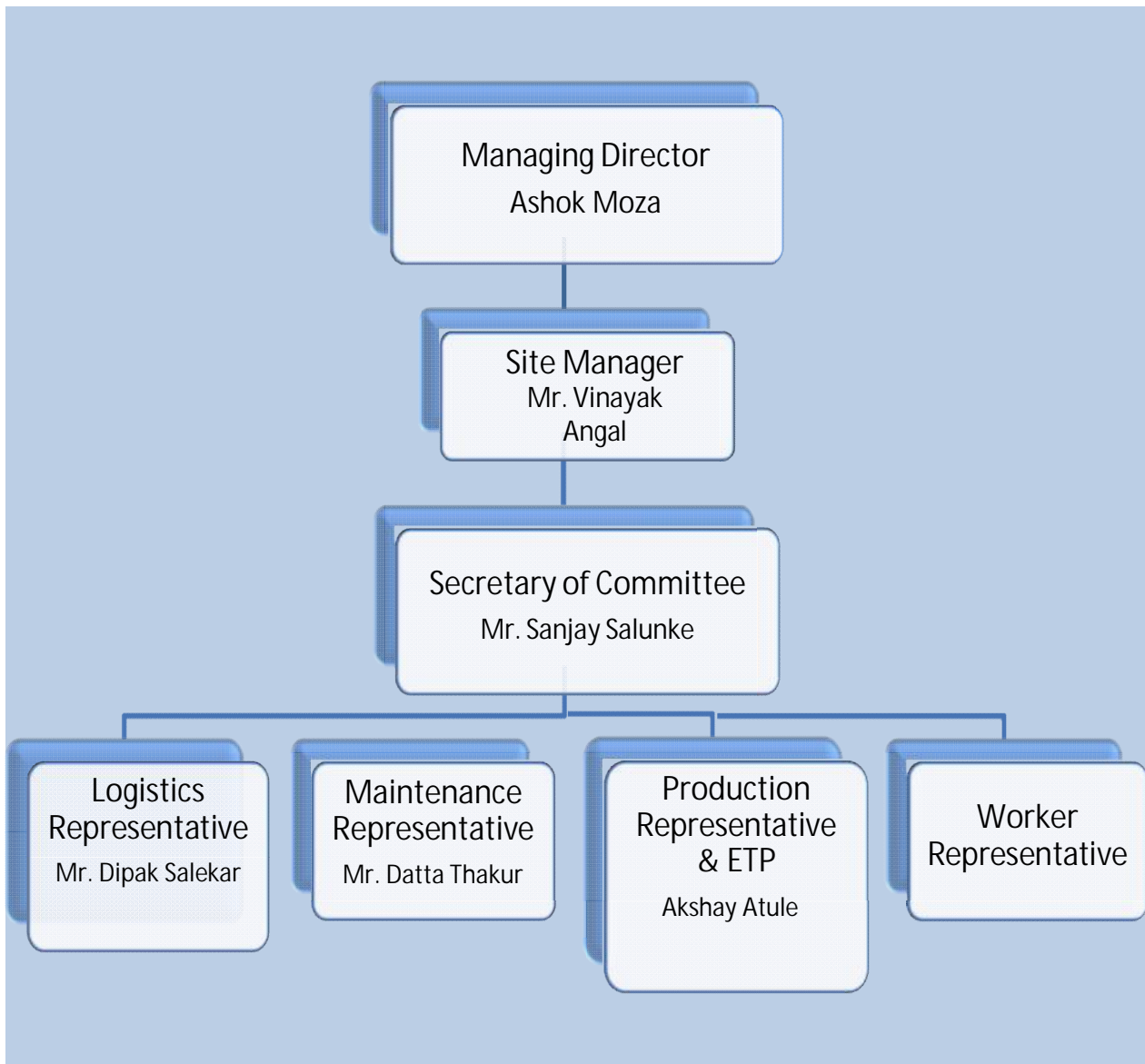


Connected Pipeline to transfer rainwater to storage tank.



Storage of rainwater into storage tank capacity 385 M3

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,





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
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)





Sadekar Enviro Engineers Private Limited

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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



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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.
This certificate may not be reproduced without the permission of this laboratory.
This report is system generated.



Scope



Report

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



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 : -----





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
SAVE LIFE

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

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



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



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 : -----





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.: 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

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Report



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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



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: infogoas@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.
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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 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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corresponds to frequency response characteristics of the human



Report

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महागृह शासन | कामगार विभाग

Directorate of Industrial Safety & Health
औद्योगिक सुरक्षा व आरोग्य संचालनालय



+91 22 26572504

dirdish.mum-mh@gov.in



Schedule Safety Audit for Factory

Name Safety Auditor	USMANI NADEEM SAEED
Name of Factory	NOURYON CHEMICALS INDIA PRIVATE LIMITED
Permanent Serial Number (PSN) of Factory (To be obtained from Factory)	38117
Type of Factory	2CB
Number of Workers	93
Factory Email	amit.salagare@nouryon.com
Address of Factory	Plot No.E-18,19,20 & C-61(Part/Part), MIDC Area
District	RAIGAD
Taluka	MAHAD
Pincode	402302
Name of Manager / Occupier	ASHOK MOZA
Proposed Safety Audit Commencement Date	20-08-2024
Report Status	SUBMITTED_DISH
Safety Audit Commencement Date	23-08-2024
Safety Audit Completion Date	06-09-2024
Date of Audit Report Submitted to Factory	18-10-2024
Date of Report Submitted by Factory to DISH	13-11-2024
Download Safety Audit Report submitted by SA (PDF)	Safety Audit Report
Download Factory Feedback PDF Report (ATR & Form-2)	Factory Feedback 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



File No: SIA/MH/IND3/538013/2025

Government of India
Ministry of Environment, Forest and Climate Change
(Issued by the State Environment Impact Assessment
Authority(SEIAA), MAHARASHTRA)



Date 22/12/2025



To,

Mr Sanjay Gangaram Salunke
NOURYON CHEMICALS INDIA PRIVATE LIMITED
Plot No.E-18,19,20 & C 61(Part/Part) MIDC Area, Mahad-Raigad, Maharashtra, PIN: 402302, Mahad,
RAIGAD, MAHARASHTRA, 402302
sanjay.salunke@nouryon.com

Subject: Grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 -regarding.

Sir/Madam,

This is in reference to your application submitted to SEIAA vide proposal number SIA/MH/IND3/538013/2025 dated 17/06/2025 for grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 and as amended thereof.

2. The particulars of the proposal are as below :

(i) EC Identification No.	EC25B2412MH5544540N
(ii) File No.	SIA/MH/IND3/538013/2025
(iii) Clearance Type	Fresh EC
(iv) Category	B1
(v) Project/Activity Included Schedule No.	5(f) Synthetic organic chemicals industry Expansion Project for Manufacturing of Speciality Chemicals at Plot No. E-18,19,20 & C 61(Part/Part) MIDC Area, Mahad-Raigad, Maharashtra, PIN: 402302 , by M/s. Nouryon Chemicals India Pvt. Ltd.
(vii) Name of Project	NOURYON CHEMICALS INDIA PRIVATE LIMITED
(viii) Name of Company/Organization	RAIGAD, MAHARASHTRA
(ix) Location of Project (District, State)	SEIAA
(x) Issuing Authority	No
(xi) Applicability of General Conditions as per EIA Notification, 2006	

Plot/Survey Khasra Nos.: E-18 , 19 , 20 & C 61(Part/Part)

3. In view of the particulars given in the Para 1 above, the project proposal interalia including Form-1(Part A, B and C)/ EIA & EMP Reports were submitted to the SEIAA for an appraisal by the SEIAA under the provision of EIA notification 2006 and its subsequent amendments.
4. The above-mentioned proposal has been considered by SEIAA in the meeting held on . The minutes of the meeting and all the project documents are available on PARIVESH portal which can be accessed from the PARIVESH portal by scanning the QR Code above or through the following web link [click here](#).
5. The brief about configuration of products and byproducts as submitted by the Project Proponent in orm-1 (Part A, B and C)/ EIA & EMP Reports / presented during SEIAA are annexed to this EC as Annexure (1).
6. The SEIAA, in its meeting held on , based on information submitted viz: Form 1 (Part A, B and C), EIA/EMP report etc & clarifications provided by the project proponent and after detailed deliberations on all technical aspects and public hearing issues and compliance thereto furnished by the Project Proponent, recommended the proposal for grant of Environment Clearance under the provision of EIA Notification, 2006 and as amended thereof subject to compliance of Specific and Standard EC conditions as given in this letter.
7. The SEIAA has examined the proposal in accordance with the provisions contained in the Environment Impact Assessment (EIA) Notification, 2006 & further amendments thereto and based on the recommendations of the State Environment Impact Assessment Authority(SEIAA) Appraisal Committee hereby accords Environment Clearance to the instant proposal of M/s. Mr Sanjay Gangaram Salunke under the provisions of EIA Notification, 2006 and as amended thereof subject to compliance of the Specific and Standard EC conditions as given in Annexure (1)
8. The Ministry reserves the right to stipulate additional conditions, if found necessary.
9. The Environmental Clearance to the aforementioned project is under provisions of EIA Notification, 2006. It does not tantamount to approvals/consent/permissions etc. required to be obtained under any other Act/Rule/regulation. The Project Proponent is under obligation to obtain approvals /clearances under any other Acts/ Regulations or Statutes, as applicable, to the project.
10. The Project Proponent is under obligation to implement commitments made in the Environment Management Plan, which forms part of this EC.
11. General Instructions:
 - (a) The project proponent shall prominently advertise it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days indicating that the project has been accorded environment clearance and the details of MoEF&CC/SEIAA website where it is displayed.
 - (b) The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
 - (c) The project proponent shall have a well laid down environmental policy duly approved by the Board of Directors (in case of Company) or competent authority, duly prescribing standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest / wildlife norms / conditions.
 - (d) Action plan for implementing EMP and environmental conditions along with responsibility matrix of the project proponent (during construction phase) and authorized entity mandated with compliance of conditions (during perational phase) shall be prepared. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Six monthly progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six-Monthly Compliance Report.
 - (e) Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.
 - (f) The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.
 - (g) Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.
12. This issues with the approval of the Competent Authority

1. Specific Conditions

S. No	EC Conditions
1.1	<p>General Condition:</p> <ol style="list-style-type: none"> 1. PP to ensure to utilize CER fund before the commissioning of the manufacturing activity in consultation with the District Collector. 2. The PP shall manufacture no banned chemicals. No banned raw material shall be used in the proposed project. PP shall adhere to the notifications/guidelines of the Government in this regard. 3. PP shall comply with all environmental protection measures and safeguards proposed in the documents submitted. All recommendations made in the EIA/EMP in respect of environmental management, risk mitigation measures relating to the project shall be implemented. The budget proposed under EMP shall be kept in separate account and should be audited annually. The PP should submit the annual audited statement along with proof of implementation of activities proposed under EMP duly supported by photographs (before & after with geo -location date & time) and other documents as applicable to the Regional Office of MoEF&CC every year for the activities carried out during previous year. 4. The PP shall comply with the environment norms for 'synthetic organic chemicals' as notified by the MoEFCC vide GSR 608 (E), dated 21st July, 2010 under the provisions of the Environment (Protection) Rules, 1986. 5. The occupational health Centre for surveillance of the workers' health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & Employees shall be provided with the required safety kits/ PPEs for personal protection. 6. The training shall be imparted to all employees on safety and health aspects for handling chemicals. Only trained employees be deployed on the hazardous operations/handlings etc. Action plan for mitigation measures shall be properly implemented based on safety and risk assessment studies. 7. The solvent management shall be carried out as follows, <ol style="list-style-type: none"> (i) Reactors shall be connected to chilled brine condenser system. (ii) Reactor and Solvent handling pump shall have mechanical seals to prevent leakages. (iii) Solvents shall be stored in a separate place specified with all safety measures. (iv) Proper earthing shall be provided in all electrical and operation equipment's wherever flammable chemicals are handled. (v) The solvent storage tanks shall be provided with the breather valve to prevent losses. (vi) All the solvent storage tanks shall be connected with vent condensers with chilled brine circulation. 8. The PP shall undertake waste minimization measures as below: <ol style="list-style-type: none"> (i) Metering and Control of quantities of active ingredients to minimize waste. (ii) Reuse of by-products from the process as raw material or as raw material substitute in their processes. (iii) Use of automated filling to minimize spillages. (iv) Use of close feed system into batch reactors. (v) Venting equipment through vapour recovery system. (vi) Use of high pressure-hoses for equipment cleaning to reduce wastewater generation. 9. PP to complete rain water harvesting facility before the commissioning of the manufacturing of the activity. 10. PP to use new and renewable energy for illumination of office buildings, streetlights, parking's area and maintain the same regularly

Details of the Project

S. No.	Particulars	Details	
a.	Details of the Project	Expansion Project for Manufacturing of Speciality Chemicals at Plot No. E-18,19,20 & C 61(Part/Part) MIDC Area, Mahad-Raigad, Maharashtra, PIN: 402302 , by M/s. Nouryon Chemicals India Pvt. Ltd.	
b.	Latitude and Longitude of the project site	18.1101038321354,73.48875746155358 18.11229267326302,73.49444538792116	
c.	Land Requirement (in Ha) of the project or activity	Nature of Land involved	Area in Ha
		Non-Forest Land (A)	8.6478
		Forest Land (B)	0
		Total Land (A+B)	8.6478
d.	Date of Public Consultation	Public consultation for the project was held on	
e.	Rehabilitation and Resettlement (R&R) involvement	NO	
f.	Project Cost (in lacs)	32083	
g.	EMP Cost (in lacs)	7522.83	
h.	Employment Details		

Details of Products & By-products

Name of the product /By-product	Product / By-product	Existing	Proposed	Total	Unit	Mode of Transport / Transmission
Sodium chloride salt (Pure)	Product	108	162.5	270.5	TPM	Road
Organic Peroxides (Pure)	Product	284.96	285	569.96	TPM	Road
Refilling/ blending of Metal Alkyls (Pure)	Product	141.83	84	225.83	TPM	Road
Organic salt (Pure)	Product	0	280	280	TPM	Road
Repacking	Product	0	50	50	TPM	Road
Potassium chloride salt (Pure)	Product	0	81.3	81.3	TPM	Road

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/IND3/538013/2025
Environment & Climate Change
Department
Room No. 217, 2nd Floor,
Mantralaya, Mumbai- 400032.

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

Subject : Environmental Clearance for Expansion Project for Manufacturing of
Speciality Chemicals at Plot No. E-18,19,20 & C 61(Part/Part) MIDC
Area, Mahad-Raigad, Maharashtra, PIN: 402302 by M/s.Nouryon
Chemicals India Pvt. Ltd.

Reference : Application no. SIA/MH/IND3/538013/2025

This has reference to your communication on the above-mentioned subject. The proposal was considered by the SEAC-1 in its 323rd meeting under screening category 5(f) B1 as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 310th (Day-5) meeting of State Level Environment Impact Assessment Authority (SEIAA) held on 31st October,2025.

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

1	Location/ Town Plot no. E-18, 19, 20 & C-61(Part/Part), MIDC Mahad, Taluka - Mahad, District - Raigad, Maharashtra - 402302	Taluka: Mahad, District – Raigad
2	Plot Area (Sq): 86,478 Sq. m.	Category: B1
3	ToR Details: Standard Terms of Reference granted to NCIPL vide TOR letter 'Proposal No. SIA/MH/IND3/490398/2024' by SEAC-1, Maharashtra dated 26/12/2024.	Previous EC Details: Nouryon Chemicals India Pvt. Ltd has existing Environmental Clearance vide No. SEIAA-EC-0000000263 dated 26 th April, 2018 in the name of M/s. Akzo Nobel India Ltd. Transfer of EC from M/s Akzo Nobel India Limited to Nouryon Chemicals India Private Limited was obtained from SEIAA (Maharashtra) vide letter No. SIA/MH/IND3/304217/2023 dated 22.11.2023.
4	Violation Case: No	CRZ NOC Requires: No
5	Layout Plan Approval Authority: Maharashtra Industrial Development Corporation (MIDC)	Approval Plan Details: NA
6	Approved Construction Area (Sq. m.)	Nos of Buildings: NA

	NA			
7	Structural Stability Report (Yes/No) Yes. dated 29/05/2024.	No. of Floors: Ground + First + Second Floor.		
8	Existing Green Belt Area (Sq. m.) with % of total plot area: 28667.30 sq. m. (33.14 % of the total plot area)	No. of existing trees: 2176 nos. of trees		
9	Proposed Green Belt area (Sq. m.) 28667.30 sq. m. (33.14 % of the total plot area)	Nos. of Proposed Trees: 6438 nos. of trees		
10	Previous EC Compliance report details: EC Compliance received from Regional Office-MoEF&CC, Nagpur, dated 02/09/2025. The copy of letter is attached as Annexure 25.	Certified Compliance Inspection Date: 2008/2025		
11	General/ Specific Conditions are applicable: No			
12	Facility Area: NA	Parking Area (Sq.m.): 9247 Sq.m.		
13	Storage Area (Sq):	Raw Material	Hazardous Waste	Finished Products
		2677 Sq.m.	320 Sq. m.	1718 Sq. m.

Product Details

Sr. No.	Name of Raw Material	Exis ting TP A	Prop osed TPA	To tal TP A	Maxi mum storag e quanti ty at any given point of time (MT/K L/m3)	Storage	Source of Supply	Mea ns of Tran sport	Hazard Categor y		
									N h	N f	N r
1.	Hydroper oxides	117 0.4	750. 6	19 21	138.5	Bulk/Dru m/jerryca n	Importe d	Sea	3	2	2
2.	Acid chlorides	187 5	1472	33 47	202	Drums	Importe d / Local	Sea / Road	-	-	-
3.	Chlorofo rmates (2- Ethylhex yl chlorofo r mate)	438	1664	21 02	84	Bulk/ Drums	Importe d/ Local	Sea / Road	4	2	0
4.	Anhydrid es	0	4074	40 74	78	Bulk Iso	Importe d	Sea	-	-	-

5.	Solvents (Methanol)	154.03	2145.8	3686.1	22.17	Bulk/ Drums / Tanks	Imported/ Local	Sea/ Road	1	3	0
6.	Salt	755.4	169.5	924.9	63	Bags / Big-Bag	Local	Road	0	0	2
7.	Sequestering agent	8.1	33.9	42	1.23	Jerrycan/Drum	Imported	Sea	-	-	-
8.	Surfactant agents	14.4	75.6	90	6.2	Drums	Imported	Sea	-	-	-
9.	Polyvinyl alcohol	91	207	298	20	IBC	Imported	Sea	0	2	0
10	Hydrogen peroxide	386.5	599.5	986	34.80	Bulk Iso (Existing)	Local	Road	2	0	3
11	Hydroxides (Sodium hydroxide (50%) solution, Potassium hydroxide-45%)	2401.8	2899.2	5301	130	Bulk	Local	Road	3	0	1
12	Acids (HCl-31%)	619.3	240	859.3	27.76	Jerrycan/ Drums	Local	Road	3	0	0
13	Methyl ethyl ketone	69.2	0.0	69.2	4.7	Drums	Local	Road	1	3	0

Sr. No.	Name of Product	Existing Quantity	Proposed Quantity	Total Quantity	UOM
EC products					
1.	Organic Peroxides (Pure)	284.96	285	569.96	TPM
2.	Sodium chloride salt (Pure)	108	162.5	270.5	TPM
3.	Potassium chloride salt (Pure)	0	81.3	81.3	TPM
4.	Organic salt (Pure)	0	280	280	TPM
Non-EC products					
1.	Refilling/ Blending of Metal Alkyls (Pure)	141.83	84	225.83	TPM
2.	Repacking	0	50	50	TPM
Total		534.79	942.8	1477.59	TPM

Table No.1

Water Quantity

Water Requirement	Existing	Proposed	Total	
	640 CMD	341.50 CMD	981.50 CMD	
Source and Permission	MIDC Mahad			
Water Consumption	Fresh Water Requirement: 981.50 CMD			
Effluent Generation	Existing	Proposed	Total	
	Trade Effluent	496 CMD	252 CMD	748 CMD
	Domestic Sewage	8 CMD	2 CMD	10 CMD
Rain Water Harvesting Details	20 KL Rain Water Harvesting storage tank.			

Table No.2

Water Requirement – Dry Season									
Activities	Consumption (CMD)			Losses (CMD)			Effluent (CMD)		
	Existing	Proposed	Total	Existing	Proposed	Total	Existing	Proposed	Total
Domestic	10.0	2.50	12.50	2.00	0.50	2.50	8.00	2.00	10.00
Industrial Process	450.0	118.0	568.0	10.0	10.00	20.0	440.0	108.00	548.0
Process scrubber	10.0	5.0	15.0	0.15	0.05	0.2	9.85	4.95	14.8
Reactor washing	10.0	25.0	35.0	0.15	0.25	0.4	9.85	24.75	34.6
Cooling Tower	40.0	112.0	152.0	23.00	76.00	99.0	17.00	36.0	53.0
Boiler	20.0	79.0	99.0	1.00	0.4	1.4	19.00	78.6	97.6
Green belt maintenance	100.0	0.00	100.0	100.0	0.00	100.0	0.00	0.00	0.00
Total	640.0	341.5	981.5	136.0	87.50	223.5	504.0	254.0	758.0

Table No.3

Sewage	
Sewage Generation	10 CMD
Sewage Treatment and Disposal	10 CMD of domestic sewage will be fed to the Secondary treatment (Sequential batch reactors) and Tertiary Treatment (Pressure sand filter & Activated carbon filter).

Table No.4

Effluent Generation		
1.	Quantity	748 CMD
2.	HTDS/ HCOD Quantity	86 CMD

3.	LTDS/ LCOD Quantity	672 CMD																				
4.	Effluent Treatment Scheme (Brief Information):	<ul style="list-style-type: none"> Existing Full-fledged effluent treatment plant of 700 CMD capacity is provided to treat the effluent and after expansion it will be upgraded to capacity of 800 CMD. Segregation of the effluent in two streams, HTDS/HCOD stream from process and LTDS/LCOD stream from process, utility Blow down along with domestic sewage. HTDS/HCOD stream of 86 CMD (16% TDS & 5% COD) will be treated in the Primary Treatment (Collection tank, Neutralization tank, equalization tank, primary settling tank), stripper followed by MEE & ATFD. MEE condensate will be sent to full-fledged ETP for the further treatment. Salt recovered from ATFD will be sale to authorized party/ CHWTSDF. LTDS/LCOD stream of 672 CMD (<0.21 % TDS & 0.3% COD) from process, washing activity, scrubber, Cooling Tower & Boiler blow down, hence the total effluent will be treated in the primary treatment (Collection tank, Neutralization tank, equalization tank, primary settling tank). Treated effluent from primary treatment, MEE condensate along with 10 CMD of domestic sewage will be fed to the Secondary treatment (Sequential batch reactors) and Tertiary Treatment (Pressure sand filter & Activated carbon filter). Treated effluent from tertiary treatment will be sent to the CETP for further treatment and disposal. Industry shall restrict the discharge of 758 CMD to the CETP. Sludge generated from the primary & secondary treatment will be sent to CHWTSDF. 																				
5.	ZLD Effluent Treatment (Brief Information):	<ul style="list-style-type: none"> No, the project will not be operated on the basis on Zero Liquid Discharge (ZLD). Effluent from ETP will be sent to CETP for further treatment. 																				
6.	CETP (Name & Membership Details)	<ul style="list-style-type: none"> MMA CETP membership is available. 																				
7.	Parameters of Treated effluent: (PH/TSS/TDS/COD/ BOD/ Heavy Metals/ Benzene/ etc.)	<table border="1"> <thead> <tr> <th>Parameters</th> <th>Inlet HTDS/HC OD</th> <th>Inlet LTDS/LC OD</th> <th>Outlet</th> <th>MPCB Standard's</th> </tr> </thead> <tbody> <tr> <td>COD, mg/lit</td> <td>50000</td> <td>3000</td> <td>< 250</td> <td>< 250</td> </tr> <tr> <td>BOD (27°C 3 day) mg/lit</td> <td>30000</td> <td>1500</td> <td>< 30</td> <td>< 30</td> </tr> <tr> <td>TDS, mg/lit</td> <td>160000</td> <td>2100</td> <td>< 2100</td> <td>< 2100</td> </tr> </tbody> </table>	Parameters	Inlet HTDS/HC OD	Inlet LTDS/LC OD	Outlet	MPCB Standard's	COD, mg/lit	50000	3000	< 250	< 250	BOD (27°C 3 day) mg/lit	30000	1500	< 30	< 30	TDS, mg/lit	160000	2100	< 2100	< 2100
Parameters	Inlet HTDS/HC OD	Inlet LTDS/LC OD	Outlet	MPCB Standard's																		
COD, mg/lit	50000	3000	< 250	< 250																		
BOD (27°C 3 day) mg/lit	30000	1500	< 30	< 30																		
TDS, mg/lit	160000	2100	< 2100	< 2100																		

Table No.5

Solid Waste Management			
Type	Quantity, TPA	Source	Disposal

Sr. No.		Existing	Proposed	Total		
Non-Hazardous Waste						
1.	Plastic waste/ Plastic wrappers/ scrap (TPA)	144	100	244	Storage Area	Sale to Authorized party
2.	Broken Glass (TPA)	0	1	1	From Industrial Activity	Sale to Authorized party / recycler
3.	Broken Wooden Pallets (TPA)	0	50	50	From Industrial Activity	Sale to Authorized party
4.	Waste Cartoons/ Paper (TPA)	0	10	10	Admin Building	Sale to Authorized party
5.	Canteen waste (TPA)	0	0.33	0.33	Admin Building	Use as manure
E-Waste						
1.	E-waste (TPA)	0	5	5	Electrical and electronic equipment	Sale to MPCB authorised recycler/ returned to manufacturer/ supplier
<i>Reference: E- Waste (Management) Rules, 2022 and its amendments.</i>						
Battery Waste						
1.	Battery Waste (Nos./A)	0	176	176	Electrical and electronic equipment	Sale to MPCB Authorized recycler / Returned to supplier
<i>Reference: Battery Waste Management Rules, 2022.</i>						
Bio – Medical Waste						
1.	Bio-medical Waste (TPA) (Category: Yellow)	0	0.15	0.15	--	To CBMWTSDF/ SPCB authorized Vendor.
<i>Reference: Bio-medical Waste Management Rules, 2016 and its amendments.</i>						

Table No.6

Hazardous Waste Generation & Disposal						
Sr. No.	Category	Source	Existing (TPA)	Proposed (TPA)	Total Quantity (TPA)	Disposal
1.	12.2	Alkali residue	20	0	20	CHWTSDF
2.	34.1	Chemicals containing Residue from Decontamination	5.0	3.5	8.5	CHWTSDF

3.	5.1	Used/ spend oil	4.8	10	14.8	Sale to authorized party / CHWTSDF
4.	20.2	Spent solvent	24	2	26	Sent to authorized recyclers / pre-processors / CHWTSDF
5.	33.1	Discarded containers/ Barrels / liners/ plastic Bags/ PPE	4.8	6.3	11.1	Authorized party/ recycler/ CHWTSDF
6.	35.3	Chemical sludge from Wastewater treatment	14	220	234	CHWTSDF
7.	37.3	Evaporation salt	144	500	644	CHWTSDF
8.	28.4	Off specification product	0	50	50	Pre-processing / Co-processing / CHWTSDF
9.	5.2	Waste/Residue Containing Oil	0	100	100	Authorized party/recycler / CHWTSDF
10.	35.3	Spent carbon from waste water treatment	0	50	50	pre-processing/ co-processing/ CHWTSDF
11.	35.4	Oil & grease skimming	0	500	500	Sale to authorized Party/ pre-processing/ co-processing/ CHWTSDF

Reference: Schedule I of Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016.

Table No.7

Fuel Consumption		
1.	Type	LDO (for Boilers), HSD (for D.G. Sets)
2.	Quantity (TPD)	LDO: 4866 kg/day, HSD: 3562 L/hr.
3.	For (Boiler/ D.G. Set)	LDO: For Boiler (Capacity: 1.1 TPH): 834 kg/day. For Boiler (Capacity: 3 TPH): 4032 kg/day. HSD: For D.G. Set (500 KVA x 1No.): 122 L/hr.

		For D.G. Set (2000 KVA x 2 Nos.): 1720 L/hr. *2 = 3440 L/hr. <i>(Note: D. G. Set will only be used in case of power failure.)</i>			
4.	Ash (Generation %)	None			
5.	SO ₂ %:	LDO: 1.8 % HSD: 0.25%			
6.	Air Pollution Control Measures	Utilities	Total	After Expansion	Pollution Control System
		Boiler	1 No. × 1.1 TPH		A stack of 30-meter height is provided
		Boiler	1 No. × 3 TPH		Stack of 30-meter height will be provided
		D. G. Set	1 No. × 500 kVA		Stack of 3.5-meter height above roof-top is provided
		D. G. Set	2 No. × 2000 kVA		Common stack of 30-meter height will be provided
		Scrubber	1 No. × alkali scrubber of capacity 1500 CFM		1 nos. stack of 10-meter height from the ground is provided
			1 No. × alkali scrubber of capacity 4000 CFM		1 nos. stack of 10-meter height from the ground is provided
			1 No. × alkali scrubber of capacity 5800 CFM		1 nos. stack of 10-meter height from the ground will be provided
			1 No. × alkali scrubber of capacity 2000 CFM		1 nos. stack of 10-meter height from the ground will be provided
	1 No. × alkali scrubber of capacity 3750 CFM		1 nos. stack of 10-meter height from the ground will be provided		

Table No.8

Energy				
1.	Source of Power	Maharashtra State Electricity Distribution Company Limited (MSEDCL)		
2.	Demand (kVA)	Existing	Proposed	Total
		562.50 kVA	1500 kVA	2062.5 kVA
3.	D.G. Set (Capacity)	Existing	Total After Expansion	
		500 KVA x 1 No.	500 KVA x 1 No., 2000 KVA x 2 Nos.	
		<i>Note: 1. D. G. Set will only be used in case of power failure.</i>		

4.	Renewable Energy Details with budget allocation	<ul style="list-style-type: none"> The total capacity of the ground solar panels are 422.40 kW and 203.2 kW capacity of rooftop solar installed. Budgetary allocation of capital cost is INR 89.23 Lakh & recurring cost is INR 670.82 Lakh has been allocated for renewable energy.
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Table No. 9

Stack details with Specification			
Sr. No.	Utilities	Total After Expansion	Stack
1.	Boiler	1 No. × 1.1 TPH	Stack of 30-meter height is provided
		1 No. × 3 TPH	Stack of 30-meter height will be provided
2.	D. G. Set	1 No. × 500 kVA	Stack of 3.5-meter height above rooftop is provided
		2 No. × 2000 kVA	Common stack of 30-meter height will be provided
3.	Scrubber	1 No. × alkali scrubber of capacity 1500 CFM	1 nos. stack of 10-meter height from the ground is provided
		1 No. × alkali scrubber of capacity 4000 CFM	1 nos. stack of 10-meter height from the ground is provided
		1 No. × alkali scrubber of capacity 5800 CFM	1 nos. stack of 10-meter height from the ground will be provided
		1 No. × alkali scrubber of capacity 2000 CFM	1 nos. stack of 10-meter height from the ground will be provided
		1 No. × alkali scrubber of capacity 3750 CFM	1 nos. stack of 10-meter height from the ground will be provided
<i>Note:</i>			
1. D. G. Set will only be used in case of power failure.			

Table No. 10

Public Hearing		
1.	Date	Not Applicable
2.	Compliance	Not Applicable
3.	Budget Allocation	Not Applicable
4.	Time Limit for Implementation	Not Applicable
5.	MoM of public hearing attached: (Yes/ No)	Not Applicable
<p><i>*Note:</i> Since the project comes under Notified industrial Area, Public Hearing (PH) is not applicable. (Public Hearing is exempted for this project as per EIA Notification, 2006.) (MIDC Mahad Industrial Area is notified as an industrial area by the Government of Maharashtra dated 14.02.1979 vide Government Notification by Industries, Energy and Labour Department –No. IDC-2178/101875 (1704)/ Ind-14.)</p>		

EMP Implementation

1.	Total/ Capital Investment	INR 7522.83 Lakhs
2.	Recurring Expenditure Provisions	INR 788.44 Lakhs

3.	G. B. / Plantation (Total No. of Trees)	8614 nos. of trees (considering 80% survival rate)
4.	Plantation Cost	INR 12.4 Lakhs
5.	Air Pollution Mitigation Cost	INR 96.29 Lakhs
	Noise Pollution Mitigation Cost	INR 0.7 Lakhs
	Water Pollution Mitigation Cost	INR 7290 lakhs
6.	Employees Health Check-up and Insurance Cost	INR 24.31 Lakhs
7.	Bio- Toilet Facility Cost	INR 0 Lakhs
8.	Safety, Security, Drinking Water & Solar Light etc. cost	INR 249.87737 Lakhs

CER implementation

1.	Total Budget:	INR 2.24 Cr. <i>As O.M. No. F. No. 22-65/2017-IA.III given by MoEF & CC dated 1st May 2018, M/s. Nouryon Chemicals India Pvt. Ltd. should allocate 0.75% of the project cost for implementation of need based CER activities. The proposed capital investment for project is INR 298.89 Cr., thus INR 2.24 Cr. is allocated for implementation of need based CER activities.</i>		
2.	Budget Provisions for (a: School, b: Health Centre, c: Gram-Panchayat- specify names)	1.	Primary Health Center Birwadi TI.Mahad, Birwadi, Maharashtra 402302	INR 6,85,000
		2.	Shetoli Primary Health Sub Center , Hanuman Temple Khaire Tarf Birwadi, Birwadi, Maharashtra 402302	INR 17,14,400
		3.	Kusgaon/Sakdi	INR 52,40,000
		4.	Jite, village	INR 16,60,000
		5.	MMA Hospital MIDC, Maharashtra Industrial Development Corporation Mahad Nadgaon Tarf Birwadi, Maharashtra 402309.	INR 47,92,600
		6.	Kahire tarfe Birwadi village	INR 49,60,000
		7.	Nadgaon tarfe birwadi village	INR 33,60,000
		School	a) Drinking Water facility with Water Pipeline and RO (with AMC)	Acknowledgement copy for CER approval plan from District collector Raigad dated 28.05.2025 is available and is enclosed as an Annexure 17.

	b) Construction of toilet block with water tank	
Health Centre	a) Drinking Water facility with Water Pipeline and RO (with AMC)	
	b) Construction of toilet block with water tank:	
Gram Panchayat	a) Common Area Drinking Water Facility with Water Pipeline and RO (With AMC):	
	b) Construction of a toilet block with water tank:	

3. Proposal was considered by SEIAA in its 310th (Day-5) meeting held on 31st October, 2025 and decided to accord Environment Clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implantation of following terms and conditions-

Specific Conditions:

SEAC Conditions-

1. PP to ensure to utilize CER fund before the commissioning of the manufacturing activity in consultation with the District Collector.
2. The PP shall manufacture no banned chemicals. No banned raw material shall be used in the proposed project. PP shall adhere to the notifications/guidelines of the Government in this regard.
3. PP shall comply with all environmental protection measures and safeguards proposed in the documents submitted. All recommendations made in the EIA/EMP in respect of environmental management, risk mitigation measures relating to the project shall be implemented. The budget proposed under EMP shall be kept in separate account and should be audited annually. The PP should submit the annual audited statement along with proof of implementation of activities proposed under EMP duly supported by photographs (before & after with geo -location date & time) and other documents as applicable to the Regional Office of MoEF&CC every year for the activities carried out during previous year.
4. The PP shall comply with the environment norms for 'synthetic organic chemicals' as notified by the MoEFCC vide GSR 608 (E), dated 21st July, 2010 under the provisions of the Environment (Protection) Rules, 1986.
5. The occupational health Centre for surveillance of the workers' health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & Employees shall be provided with the required safety kits/ PPEs for personal protection.
6. The training shall be imparted to all employees on safety and health aspects for handling chemicals. Only trained employees be deployed on the hazardous operations/handlings

- etc. Action plan for mitigation measures shall be properly implemented based on safety and risk assessment studies.
7. The solvent management shall be carried out as follows,
 - (i) Reactors shall be connected to chilled brine condenser system. (ii) Reactor and Solvent handling pump shall have mechanical seals to prevent leakages. (iii) Solvents shall be stored in a separate place specified with all safety measures. (iv) Proper earthing shall be provided in all electrical and operation equipment's wherever flammable chemicals are handled. (v) The solvent storage tanks shall be provided with the breather valve to prevent losses. (vi) All the solvent storage tanks shall be connected with vent condensers with chilled brine circulation.
 8. The PP shall undertake waste minimization measures as below:
 - (i) Metering and Control of quantities of active ingredients to minimize waste. (ii) Reuse of by-products from the process as raw material or as raw material substitute in their processes. (iii) Use of automated filling to minimize spillages. (iv) Use of close feed system into batch reactors. (v) Venting equipment through vapour recovery system. (vi) Use of high pressure-hoses for equipment cleaning to reduce wastewater generation.
 9. PP to complete rain water harvesting facility before the commissioning of the manufacturing of the activity.
 10. PP to use new and renewable energy for illumination of office buildings, streetlights, parking's area and maintain the same regularly.

SEIAA Conditions

1. PP to undertake Miyawaki plantation of native and indigenous trees such as Banyan, Peepal, Neem, Jamun and other suitable trees as per the Forest Department, Govt. of Maharashtra circular no SaVaVi-2019/C.R.3/F-11, dated 25th June, 2019. The said plantation to be completed in the first year of operation of Environmental Clearance under expert guidance of Miyawaki experts / arborist.
2. PP to strictly observe the Solid Waste Management Rules, 2016 as amended time to time.
3. PP to strictly observe the Hazardous and Other Wastes (Management & Trans boundary Movement) Rules, 2016 as amended time to time.
4. PP to identify all sources of fugitive air pollution on site and provide pollution control measures to mitigate pollution and meet the standard parameters stipulated in the Environment (Protection) Rules, 1986 amended time to time & Air (Prevention and Control of Pollution) Act, 1981 amended time to time.
5. PP to ensure storage of chemicals as per the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 amended time to time to ensure no release of any chemical to the atmosphere and leakage to the soil.
6. PP to ensure transport, storage, handling and use of the flammable/toxic chemicals as per conditions stipulated in license/approval of the Petroleum & Explosive Safety Organization (PESO).
7. PP to obtain approval and License from the Directorate of Industrial Health & Safety (DIHS) for proposed project and implement all condition stipulated therein. PP to carry out Safety Audit as stipulated in the Maharashtra Factories Rules, 1963 and ensure compliance of recommendation of the Audit.
8. PP to provide solar energy for illumination of Administrative Building, Street Lights and parking Area.

9. PP to ensure use of briquette /bio coal/ pellets/ or any such suitable product derived from scientific processing of appropriate stream of dry waste/agricultural waste, not less than 50 % of the total fuel requirement to the boiler.
10. PP to provide roof top Rain Water Harvesting facility.
11. PP to ensure that Project is a ZLD for unit.

General Conditions:

- I. The project proponent 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 Environmental Clearance letter are available with the Maharashtra Pollution Control Board, website of the company and may also be seen at Website at <http://parivesh.nic.in>
- II. The project Proponent shall upload the status of compliance (soft copies) of the conditions stipulated Environmental Clearance letter including monitoring data of air, water, soil, noise etc. on their website and shall update the same periodically. The half yearly compliance report shall simultaneously be submitted to the Maharashtra Pollution Controls Board, SEIAA and the Regional Office off MoEF&CC at Nagpur, on 1st June & 1st December of each calendar year.
- III. Separate fund shall be allocated for the implementation of Environmental Management Plan along with item wise break up and specific time line for its completion. The cost shall be included as part of the project cost. The funds earmarked for the environmental protection measures shall not be diverted for other purpose and year-wise expenditure should be reported to the MPCB and the SEIAA.
- IV. A separate Environmental Management Cell with qualified personnel shall be set up for implementation of the stipulated environmental safeguards.
- V. In the event of failure of any pollution control equipment, the manufacturing activity shall be immediately stopped safely till the effective functioning of pollution control equipment's is regained.
- VI. PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Board.
- VII. PP to provide separate drains for storm water and effluent, and ensure that, the storm water drains are dry all the time and in no case the effluent shall mix with the storm water drain.
- VIII. Periodic Monitoring of ground water in the study area as marked in the Environmental Impact Assessment Report shall be undertaken and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.
- IX. The overall noise levels in and around the factory premises shall be kept within the prescribed standard under the Environment (Protection) Act, 1986 and Rule, 1989 as amended from time to time by providing adequate noise control measures and protective equipment's like ear muff and ear plug etc.
- X. Adequate safety measures shall be ensured to limit the risk zone within the factory premises. Leak detection system shall be installed for early detection and mitigation purpose.
- XI. PP to scrupulously follow the requirements of Maharashtra Factories Act, 1948 & Rules 1963 as amended from time to time.

XII. The Environmental Statement for each financial year ending on 31st March in Form-V as is mandated to be submitted by the Project Proponent to the concerned Pollution Control Board as prescribed under the Environment (Protection) Rule, 1989 as amended from time to time, it shall also be put on the website of the company along with the status of the compliance of the conditions stipulated in the Environmental Clearance letter.

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, amended time to time.

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.


Jayashree Bhoj
(Member Secretary, SEIAA)

Copy to:

1. Chairman, SEIAA (Maharashtra), Mumbai.
2. Secretary, MoEF & CC
3. IA- Division MOEF & CC
4. Member Secretary, Maharashtra Pollution Control Board, Mumbai.
5. Regional Office MoEF & CC, Nagpur
6. District Collector, Raigad.
7. Regional Officer, Maharashtra Pollution Control Board, Raigad.