

o/c



Ref. No: PSCL/U-II/EC-Compliance/26-27/ 096

Date: 19.05.2026

To,

The Deputy Director General of Forests (Central),
West Central Zone, Regional Office,
New Secretariat Building,
Opp. VCA Ground, Civil Lines,
Nagpur-440 001

Sub: Submission Half Yearly Environmental Clearance Compliance Report of M/s. Privi Speciality Chemicals Limited for Unit-II, Plot No.:C-3,4,5,6,6/1,6/2,7,8,9,10,11,13, 33,33/1,33/2 & X-8, 9,10,11,12 MIDC Mahad, Dist.- Raigad.

Ref: EC-Environment Department, MS, SEIAA Letter-SIA/MH/IND3/70523/2014 Dated 24.08.2022

Dear Sir,

With reference to the above subject, we are hereby submitting the half-yearly Environmental Clearance (EC) compliance report for the period October 2025 to March 2026.

The EC compliance report has also been uploaded on the PARIVESH Portal.

Additionally, soft copies of the compliance report are being submitted to your email ID: eccompliance-mh@gov.in.

We trust that the enclosed compliance report is in line with the stipulated EC conditions.

Thanking You,

For Privi Speciality Chemicals Limited, Unit II



Authorized Signature

CC to:

1. The Regional Officer, MPCB-Raigad
2. The Sub Regional Officer, MPCB-Mahad

Page No - 1 to 145 Nos

19/05/26
प्रदेशिक कार्यालय, रायगड

म.प्र.नि मंडळ, रायगड भवन, ६ वा माळा
सी.बी.डी. बेलापूर, नवी मुंबई - ४००६१४

PRIVI SPECIALITY CHEMICALS LIMITED

Unit - II (EOU) : C-3, 4, 5, 6, 7, 8, 9, 6/1, C-33/1, X-9, X-10, X-11, B-8, M.I.D.C., Mahad-402309. Dist. Raigad, (Mah.), India.
Tel.: +91 8879228856-60

Knowledge Centre & Regd. Office : Privi House, A-71, TTC, Thane Belapur Road, Near Kopar Khairane Railway Station, Navi Mumbai - 400 710. India | Tel. : +91 22 68713200 / 33043500 / 33043600 / 27783040 / 27783041 / 27783045
Fax: +91 22 27783049 / 68713232 | Email: enquiry@privi.co.in | Web: www.privi.com | CIN: L15140MH1985PLC286828



01C



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Date: 19.05.2026

To,
The Deputy Director General of Forests (Central),
West Central Zone, Regional Office,
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Ref: EC-Environment Department, MS, SEIAA Letter-SIA/MH/IND3/70523/2014 Dated 24.08.2022

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Additionally, soft copies of the compliance report are being submitted to your email ID: **eccompliance-mh@gov.in**.

We trust that the enclosed compliance report is in line with the stipulated EC conditions.

Thanking You,

For Privi Speciality Chemicals Limited, Unit II

Authorized Signature



CC to:

1. The Regional Officer, MPCB-Raigad
2. The Sub Regional Officer, MPCB-Mahad

01/06/2026
Sub Regional Officer
Maharashtra Pollution Control Board,
C.F.C. Building, MIDC, Mahad,
Dist. Raigad, Pin - 402309

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PRIVI SPECIALITY CHEMICALS LIMITED

Unit - II (EOU) : C-3, 4, 5, 6, 7, 8, 9, 6/1, C-33/1, X-9, X-10, X-11, B-8, M.I.D.C., Mahad-402309. Dist. Raigad, (Mah.), India.
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Fax: +91 22 27783049 / 68713232 | Email: enquiry@privi.co.in | Web: www.privico.com | CIN: L15140MH1985PLC286828



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

Proposal No	SIA/MH/IND3/70523/2014
Compliance ID	75997346
Compliance Number(For Tracking)	EC/M/COMPLIANCE/75997346/2026
Reporting Year	2025
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	30-05-2026
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**2025****01 Jun(01 Oct - 31 Mar)****Acknowledgement**

Proposal Name	Proposed expansion of Synthetic Organic Chemical Manufacturing facility (Expansion & Addition of Aroma Chemicals) by Privi Speciality Chemicals Ltd. (Unit II), Plot no. C-3, 4, 5, 6, 6/1, 6/2, 7, 8, 9, 10, 11, 13 & C-33, C-33/1, 33/2, X-8, 9, 10, 11, 12, MIDC Mahad, Dist. Raigad, Maharashtra		
Name of Entity / Corporate Office	Salim Sirkhot		
Village(s)	Birwadi		
District	RAIGAD		
Proposal No.	SIA/MH/IND3/70523/2014	Category	Industrial Projects - 3
Plot / Survey / Khasra No.	Plot no. C-3, 4, 5, 6, 6/1, 6/2, 7, 8, 9, 10, 11, 13 & C-33, C-33/1, 33/2, X -8, 9, 10, 11, 12	Sub-District	Mahad
State	MAHARASHTRA	Entity's PAN	*****5113Q
MoEF File No.	SIA/MH/IND3/70523/2014	Entity name as per PAN	PRIVI SPECIALITY CHEMICALS LIMITED

Compliance Reporting Details

Reporting Year	2025
Remarks (if any)	We are hereby submitting the half yearly Environmental Clearance (EC) 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	Salim Sirkhot	
	Project Area as per EC Granted	Actual Project Area in Possession
Private	0.00001	0.00001
Revenue Land	0	0
Forest	0	0
Others	N/A	N/A
Total	0.00001	0.00001

Others Area

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	Corporate Environmental Responsibility	PP to spend pan CER funds for the conservation and protection of crocodiles observed in the study area in consultation with the competent Authority of Forest Department.
PPs Submission: Being Complied Rs. 10 lakhs fund allocated for conservation and protection of crocodiles at Savitri River, Mahad.		Date: 28/06/2025
2	GREENBELT	PP acquired additional area from the MIDC for the development of green belt. PP to complete green belt development with the provision of drip irrigation before the commissioning of the manufacturing activity.
PPs Submission: Complied We have acquired additional Open Space (OS 8) measuring 28,600 sq. m from MIDC for Green Belt development. In addition, 23,775 sq. m of land has been acquired at Amshet Village, Taluka Mahad (Survey Nos. 72 by 9 and 72 by 10) for plantation. In total, 52,375 sq. m of area has been developed with green belt and drip irrigation facilities. It includes Privi Unit I, II and III. This land is common plantation for Copies of the MIDC Open Space (OS 8) land allocation letter, the lease agreement for the additional area at Amshet, and photographs of the plantation site with drip irrigation provision are attached		Date: 30/05/2026
3	WATER QUALITY MONITORING AND PRESERVATION	PP to complete rainwater harvesting facility before the commissioning of the manufacturing activity.
PPs Submission: Complied A rainwater harvesting system has been provided. Rainwater is collected from a rooftop area of 4090 sq. m and collected in a aggregate 14 kL capacity (2 Nos of 5 kL and 2 Nos of 2 kL capacity) above ground tanks and transfer to MIDC water storage tank. The commissioning report of the RWH system and site photographs are attached.		Date: 30/05/2026
4	WATER QUALITY MONITORING AND PRESERVATION	PP proposes to discharge 98 CMD of treated effluent to the CETP and 302 CMD will be recycled.
PPs Submission: Complied Total 0.3 CMD discharged to CETP during October 2025 to March 2026 and treated water recycled 391 CMD.		Date: 30/05/2026
5	Risk Mitigation and Disaster Management	PP to provide sliding gate at entry and exit to achieve maximum turning radius of vehicle entering the site
PPs Submission: Complied The sliding gates has been provided at entry and exit to achieve maximum turning radius of vehicle entering the site. Sliding gate at entry and exit photographs are attached.		Date: 30/05/2026
6	GREENBELT	PP submitted MIDC plan dated 16.02.2022. As per the said plan total plot area of the project is 68672.50 m2 and green belt provided is 3153.34 m2 i.e. 4.59 percent. PP further submitted that, they have provided balance green belt area of 19517.34 m2 i.e.28.42 percent offsite on a land having Gut No 72/9 and 72/10, Village Amshet, Tal. Mahad, Dist. Raigad which was taken on lease of 15 years by PP

PPs Submission: Complied We have acquired additional Open Space (OS 8) measuring 28,600 sq. m from MIDC for Green Belt development. In addition, 23,775 sq. m of land has been acquired at Amshet Village, Taluka Mahad (Survey Nos. 72 by 9 and 72 by 10) for plantation. In total, 52,375 sq. m of area has been developed with green belt and drip irrigation facilities. Copies of the MIDC Open Space (OS 8) land allocation letter, the lease agreement for the additional area at Amshet, and photographs of the plantation site with drip irrigation provision are attached.			Date: 30/05/2026
7	GREENBELT	SEIAA noted the same. 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 tire first year of operation of Environmental Clearance under expert guidance of Miyawaki experts / arborist.	
PPs Submission: Complied A Miyawaki plantation of native and indigenous tree species has been developed on 23,775 sq. m of land acquired at Amshet Village, Taluka Mahad (Survey Nos. 72/9 and 72/10), with drip irrigation facilities. The project, named Privi Lungs of Mahad, was completed in January 2023. Photographs of the plantation site along with the plantation progress report are attached.			Date: 30/05/2026
8	WASTE MANAGEMENT	PP to strictly observe the Solid Waste Management Rules, 2016 as amended time to time	
PPs Submission: Complied Complied			Date: 30/05/2026
9	WASTE MANAGEMENT	PP to strictly observe the Hazardous and Other Wastes (Management and Trans boundary Movement) Rules, 2016 as amended time to time.	
PPs Submission: Complied Complied			Date: 30/05/2026
10	AIR QUALITY MONITORING AND PRESERVATION	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: Complied We have idetified possible fugitive air polltuion sources and installed the following control measures as Closed loop system, Condensers provided with cooling water and chilled water circulation, Scrubbers installed for process vent. Apart from this regular Preventive Maintemce is done and monitred on quarterly basis by MoEFCC recognised laboratory. Copy of PM schecule (October 025 to March 2026) and Work Zone monitoring is attached.			Date: 30/05/2026
11	AIR QUALITY MONITORING AND PRESERVATION	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: Complied RM and FG chemicals are stored in the warehouse and in tanks equipped with dyke walls or secondary containment. Photoplate of chemical storage with dyke as secondary containment attached.			Date: 30/05/2026
12	Statutory compliance	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: Complied All chemicals classified and stored as per Manufacturer, storage, and import of hazardous chemicals rules 1989. Underground tanks provided for class A chemicals and approval has been obtained vide PESO licence No. P/WC/MH/15/237 P431265 and valid up to 31.12.2028.		Date: 30/05/2026
13	Statutory compliance	PP to obtain approval and License from the Directorate of Industrial Safety and Health (DISH) 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: Complied DISH Factory Licence obtained Licence registration no. 10026976 10031735 valid up to 31.12.2028. External Safety Audit conducted in 17 January 2025 and Internal Safety Audit conducted in 15 January 2026.		Date: 30/05/2026
14	ENERGY PRESERVATION MEASURES	PP to provide solar energy for illumination of Administrative Building, Street Lights and parking Area.
PPs Submission: Being Complied Solar Energy system installation planned in 2026 27. We have undergone Power Purchase Agreement with Radiance energy for solar energy utilisation		Date: 30/05/2026
15	AIR QUALITY MONITORING AND PRESERVATION	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 percent of the total fuel requirement to the boiler.
PPs Submission: Being Complied Briquette option working under progress.		Date: 30/05/2026
16	WATER QUALITY MONITORING AND PRESERVATION	PP to provide roof top Rainwater Harvesting facility.
PPs Submission: Complied A rainwater harvesting system has been provided. A total of 8231 KL of rainwater was harvested during the June 2025 to October 2025. Rainwater is collected from a rooftop area of 4090 sq. m and collected in a aggregate 14 kL capacity (2 Nos of 5 kL and 2 Nos of 2 kL capacity) above ground tanks and transfer to MIDC water storage tank. The commissioning report of the RWH system and site photographs are attached.		Date: 30/05/2026

General Conditions

Sr.No.	Condition Type	Condition Details
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: Complied EC obtained advertisement published in Local Marathi newspaper Dainik Sagar on 29.08.2022 and in national English newspaper Indian Express on 15.09.2022. EC obtained advertisement in National and Local newspaper attached.		Date: 30/05/2026
2	Statutory compliance	Separate fund shall be allocated for the implementation of Environmental Management Plan along with item wise break up and specific timeline 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: Complied Yes. Separate funds of Rs. 1414.5 Lakhs are Earmarked for EMP.		Date: 30/05/2026
3	WATER QUALITY MONITORING AND PRESERVATION	SA separate Environmental Management Cell with qualified personnel shall be set up for implementation of the stipulated environmental safeguards.
PPs Submission: Complied Separate environmental cell developed having well equipped laboratory to carry out the environmental management and monitoring function an environment management Cell is responsible for implementation of EMP The Composition of the Environment Management Cell and responsibilities of various member are given below Environment Staff Manager, Executive, Officer, Operator Total 30 Nos.		Date: 30/05/2026
4	Statutory compliance	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 1 June and 1 December of each calendar year.
PPs Submission: Complied 1) Last half yearly compliance report submitted to RO and SRO MPCB, MoEF, Nagpur on 01.12.2025 for period April 2025 to September 2025. 2) Half yearly compliance reports submitted to MPCB, MoEF and CC, Nagpur and copy uploaded on Company Website. 3) Pollution levels monitored and displayed on the Environment Information Board located outside the Factory near the Main entrance gate and updated daily. Acknowledgement of SRO, MPCB and Env. Information Board photograph attached.		Date: 30/05/2026
5	MISCELLANEOUS	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: Complied Not applicable.		Date: 30/05/2026
6	Risk Mitigation and Disaster Management	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 equipments is regained.
PPs Submission: Complied Noted, We confirm that in the event of any failure of pollution control equipment, all manufacturing		Date: 30/05/2026

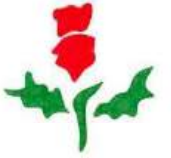
		activities will be immediately and safely halted until the pollution control systems are fully restored and functioning effectively. We will also ensure proper monitoring and preventive measures are in place to minimize such occurrences.	
7	Noise Monitoring & Prevention	The overall noise levels in and amend 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 like earmuff and ear plug etc.	
PPs Submission: Complied The following measures have been taken to keep noise levels within the factory premises within the prescribed standards: 1. Acoustic enclosures have been provided for DG sets and blowers. 2. Silencers and enclosures have been installed in high-noise areas. 3. Ambient noise levels and DG set insertion loss are monitored on a quarterly basis. Ambient noise levels were monitored by MoEFCC recognised laboratory in Feb 2026 at 20 locations. The observed average levels were 70.5 dB(A) during the daytime and 63.4 dB(A) during the nighttime, which conform to the standards prescribed under the Environment (Protection) Act, 1986 and Rules, 1989.			Date: 30/05/2026
8	Statutory compliance	PP to Strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Board.	
PPs Submission: Complied Complied. CTO No. Format1.0/CAC/UAN No. MPCBCONSENT AMMENDMENT 0000017076/CO/2509000400 dtd. 18.09.2025 Valid up to 30.06.2028			Date: 30/05/2026
9	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: Complied Separate storm and effluent drainage are provided. No mixing of both drains at any place.			Date: 30/05/2026
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	
PPs Submission: Complied We have implemented the following safety measures to limit the risk zone within the factory premises: 1. All electrical fittings are Flameproof FLP, conforming to Class A/B/C standards. 2. Early detection and warning systems for hydrogen and hydrocarbon gases have been provided at the hydrogen cascade, trolley shed, CST storage tanks, MA cylinder storage area, etc. 3. Operations are controlled through DCS with inbuilt safety interlocks. 4. Flame detectors have been installed near the hydrogen vent. 5. Nitrogen and steam snuffing arrangements have been made near the flame arrestor. 6. Safety relief valves (SRV), rupture disks (RD), and breather valves have been provided at respective tanks and reactors. 7. Pressure reducing stations are provided and checked periodically. 8. Manual call points (MCP) are installed at designated locations. 9. Smoke and heat detectors are installed at MCC, PCC, the plant shop floor, and the chemical storage area for early detection and warning.			Date: 30/05/2026
11	Statutory compliance	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.	

PPs Submission: Complied Environmental Statement Form V for FY April 2024 to March 2025 submitted online on MPCB web portal on 23.09.2025 Unique Application Number MPCB ENVIRONMENT STATEMENT 0000085066		Date: 30/05/2026
12	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: Complied Noted		Date: 29/05/2026
13	Statutory compliance	PP to scrupulously follow the requirements of Maharashtra Factories Act, 1948 and Rules 1963 as amended from time to time.
PPs Submission: Complied Yes complied.		Date: 30/05/2026
14	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: Complied Noted		Date: 29/05/2026
15	MISCELLANEOUS	Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1 st 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: Complied Noted		Date: 29/05/2026
16	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 to the project proponent in the case filed against him, if any or action initiated under EP Act.
PPs Submission: Complied Noted		Date: 29/05/2026
17	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: Complied		Date:

Noted		29/05/2026
18	Statutory compliance	Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended time to time.
PPs Submission: Complied Noted		Date: 29/05/2026
19	WATER QUALITY MONITORING AND PRESERVATION	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: Complied Noted		Date: 29/05/2026
Visit Remarks		
Last Site Visit Report Date:		N/A
Additional Remarks:		No visits were conducted during the period October 2025 to March 2026.
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.		

Specific Conditions - 1

016



Ref.: PSCL/CER/U-II/2024-25/270

Date: 31.12.2024

To,
Chief Wildlife Warden,
3rd floor, Van Bhawan,
Ramgiri Road, Civil Lines,
Nagpur-440001.

Through: The Deputy Conservator of Forests (Wildlife), Roha-Chanera Road, Near Tehsil Office, Tal. Roha, Dist. Raigad- 402109.

Sub: Wildlife Conservation plan for Schedule I species

Ref:

1. 205th SEAC-I meeting, item No 17 date 08.09.2021
2. EC identification no. EC22B021MH111364, File No. SIA/MH/IND3/70523/2014, dated 24.08.2022.
3. Our letter submitted to your office on 08.09.2021.

Respected Sir,

With reference to the above, we wish to inform you that for our expansion project of Synthetic Organic Chemicals (Aroma Chemicals) manufacturing facility, Unit II at MIDC Mahad, Tal. Mahad, Dist. Raigad, Maharashtra has been granted Environmental clearance vide EC identification no. EC22B021MH111364, File No. SIA/MH/IND3/70523/2014, dated 24.08.2022.

As per the EC Specific condition, SEAC Condition No. 1 states: "PP to spend part of CER funds for the conservation & protection of crocodiles observed in the study area in consultation with the complete authority of forest department."

We have submitted a letter to your office on 08.09.2021 (**Annexure 1**) for timely guidance on the above condition and yet to be received feedback from your office. As a part of compliance to above EC condition, we have prepared the Wildlife Conservation Plan for Schedule I species reported in the 10 km study area of the project (attached as **Annexure 2**). We have planned the conservation in two phases over four years.

To comply the above condition, we are engaging M/s. SEESCAP Society of Eco Endangered Species Conservation and Protection, an registered NGO from Mahad (copy of registration attached as **Annexure 3**) for implementation of Conservation plan. Our Corporate Environmental Responsibility (CER) budget of Rs. 10 lakhs will be utilized for implementation of conservation plan for Schedule I species through above mentioned NGO.

We are submitting the above mentioned documents for your ready reference.

Thank you,

Yours Faithfully,

For, Privi Speciality chemicals Limited, Unit-II

Authorized Signatory
Encl. as above

म. निधी
28/01/2025
आचार्य / प्राध्यापक
राष्ट्रिय संस्कृत संस्थान
प्राध्यापक



PRIVI SPECIALITY CHEMICALS LIMITED

Unit - II (EOU) : C-3, 4, 5, 6, 7, 8, 9, 6/1, C-33/1, X-9, X-10, X-11 M.I.D.C., Mahad-402309. Dist. Raigad, (Mah.), India.
Tel.: +91 8879228856-60

Knowledge Centre & Regd. Office : Privi House, A-71, TTC, Thane Belapur Road, Near Kopar Khairane Railway Station, Navi Mumbai - 400 710. India | Tel. : +91 22 68713200 / 33043500 / 33043600 / 27783040 / 27783041 / 27783045
Fax: +91 22 27783049 / 68713232 | Email: enquiry@privi.co.in | Web: www.privi.com | CIN: L15140MH1985PLC286829



To,
The Deputy Conservator of Forests,
Roha-Chanera Rd.,
Near Tahsil Office, Tal. Roha,
Dist. Raigad- 402109.

Sub: Fund allocation under CER for Conservation of Crocodile specie in Mahad taluka

Ref: 205th SEAC-I meeting, Item no. 17, Date- 08.09.2021

Respected Sir,

Our proposal of Expansion of Synthetic Organic Chemical Manufacturing facility (Expansion & Addition of Aroma Chemicals) at MIDC Mahad, Dist. Raigad, Maharashtra was considered in 205th SEAC-I meeting on 08.09.2021.

Biodiversity study has been carried out in 10 km study area for above EIA study which shows presence of Crocodile which is Schedule I species under Wildlife Protection Act, 1972.

During 205th SEAC-I meeting, expert members suggested us to provide funds to Forest department for Conservation of Crocodiles in study area from the Corporate Environment Responsibility (CER) funds available with us.

As per committee suggestion, we are allocating up to maximum Rs. 10 Lakhs towards conservation activities for this species. The committee has emphasized that the funds should be utilized for creating infrastructure facilities in order to conserve species.

We request you to share Conservation plan prepared for Crocodile & Marine species with us and identify projects which can be funded by us.

We look forward to your feedback.

Thanking you,

Yours Faithfully,

For, Privi Speciality Chemicals Ltd (Unit II),

Authorized Signatory

PRIVI SPECIALITY CHEMICALS LIMITED
(Formerly known as Fairchem Speciality Limited)

(Formerly known as Fairchem Speciality Limited)

Unit - II (EOU) : C-3, 4, 5, 6, 7, 8, 9, 6/1, C-33/1, X-9, X-10, X-11 M.I.D.C., Mahad-402309, Dist. Raigad, (Mah.), India.
Tel. : +91 8879228856-60



[Handwritten signature]
Date: 27/09/2021
[Signature]
[Signature]

Time period of the Mugger Project: 4 Years

Phase -1

This project will involve:

- Scientific Research and conservation activities
- Surveying, Tracking crocodiles of River Savitri
- Population Enumeration count
- Monitoring and conservation of Breeding grounds
- Monitoring effect on Riparian Ecosystem of Savitri River
- Monitoring and treating rescued injured or sick crocodiles if any Social Responsibility
- To create awareness in educational institutions and local social groups about Muggers
- To build up a level of trained personnel by conducting the crocodile eco educative training programmes to create awareness through trainings imparted at the project-sites
- Management of co-existence of crocodiles and humans
- Appropriate mitigatory interventions
- Transformation of suspected conflict into co-existence
- Building Crocodile Park for Crocodile Rescue-Quarantine Rehabilitation centre

Social educational awareness program -

- Mahad town has number of educational institutions and social groups. About 20 educational sectors will be the covered **Wildlife photographs exhibition.**
- From nearby 20 villages 10 education centre of can be registered.
- It will take 5 months to complete the respective proposed awareness program with 70 two-way visits

Training programs for rescuers and volunteers

Under considered project area the volunteers and employees would be trained to locate identify the Marsh crocodile on the bank of river and the different identified sites. Total 50 to 60 training sessions are expected plan under crocodile conservation action plan. Each training program will be conducted with crocodile rescuers expertise is team SEESCAP Mahad.



Tools and techniques

- A pair Binoculars (10 x 50). 2 nos.
- One Zoom wildlife photography camera
- Nikon P 1000 or else.
- Two Tripods
- Crocodile rescue kits
- Wetlands operations tools and safety wears.
- Sound or call recorders (2 nos.)
- River Raft Boat

PHASE – II

Crocodiles' movements and breeding sites should be protected by putting restrictions on humans' movement in the respective areas.

The fencing area's locations would count a lot to speak about the restriction and other things.



विशेष-अ. जा./मु. सा. वि./५० म.

चौ. क्रमांक १२३११६



नोंदणी प्रमाणपत्र

संस्था नोंदणी अधिनियम, १८६०

(१८६० चा अधिनियम २१)

नोंदणी क्रमांक महाराष्ट्र १८९१० रायगड

याद्वारे असे प्रमाणित करण्यात येते की, 'सिस्केप' सोसायटी ऑफ इको-एन्डेजर्ड स्पिसीज
कन्झर्वेशन सँड प्रोटेक्शन महाड ता. महाड जि. रायगड

खालील तारखेस संस्था नोंदणी अधिनियम, १८६० (सन १८६० चा अधिनियम २१) अन्वये योग्यरीत्या नोंदणी करण्यात आली.

तारीख १८/३/२०१० १९

येजी माझ्या सहायिणी दिले.



(सि. आर. लोदार)
संस्थाचे सहायक निबंधक,
सहाय्यक संस्था निबंधक,
रायगड विभाग, रायगड (अलिदाग)

[विशेष-ध. आ. (मुं. सा. वि.) २-म.



66

नोंदणीचे प्रमाणपत्र

याद्वारे प्रमाणपत्र देण्यात येते की, खाली वर्णन केलेली सार्वजनिक विश्वस्तव्यवस्था ही आज, मुंबई सार्वजनिक विश्वस्तव्यवस्था अधिनियम, १९५० (सन १९५० चा मुंबई अधिनियम क्रमांक २९) या अन्वये रायगड विभाग रायगड येथील सार्वजनिक विश्वस्तव्यवस्था नोंदणी कार्यालयात योग्य रीतीने नोंदण्यात आलेली आहे.

सार्वजनिक विश्वस्तव्यवस्थेचे नाव "सीस्कॅप-सोसायटी ऑफ इको इन्वेज्ड स्पेसिज कंझर्वेशन अँड प्रोटेक्शन" महाड सा. महाड जि. रायगड सार्वजनिक विश्वस्तव्यवस्थांच्या नोंदणी पुस्तकातील क्रमांक एफ ७६६८ रायगड ही प्रेमसागर गजानन मेस्त्री यांस प्रमाणपत्र दिले.

आज दिनांक २४/५/२०१० रोजी माझ्या सहीनिशी दिले.



सही सी. आर. लोहार
पदस्थायक धर्मादाय आयुक्त
रायगड विभाग, रायगड-अलिबाग

**Marsh Crocodile of River Savitri
Conservation Project**

Report by

SEESCAP Mahad

in association with

**PRIVI Specialist and
PRIGIV Chemicals Limited.**

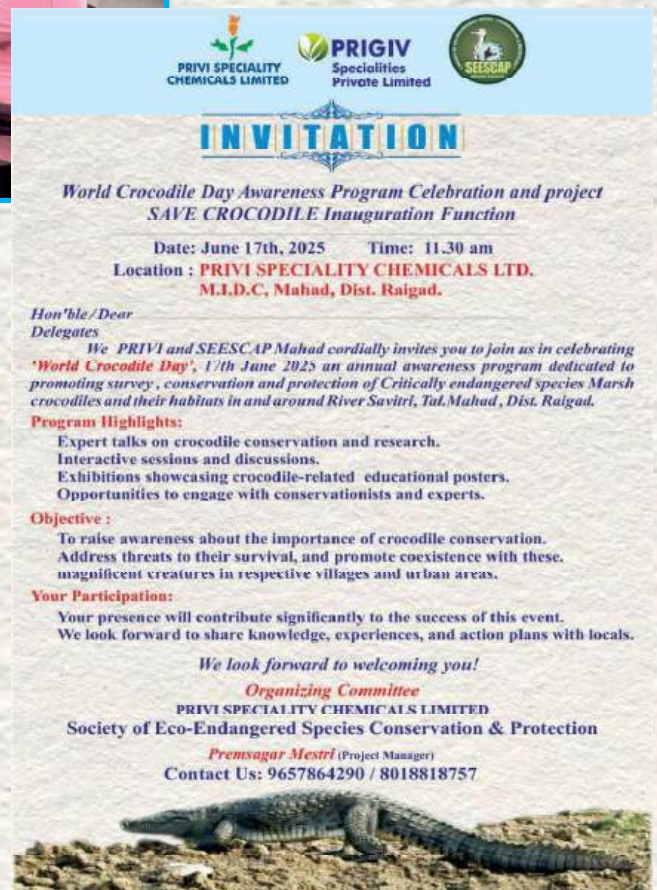
MIDC - MAHAD.

JUNE To DEC 2025





PRIVI Specialist SEESCAP Mahad Crocodile Conservation
Project inauguration program preparation.
Banners Design work. Letter of invitation to Delegates.
Finalise the invites and arrangement.
SEESCAP Mahad members meeting at
Jankalyan Blood Bank Culture Hall, Shivaji Chawk. Mahad.



JUNE 18/6/2025

**Marsh Crocodile Conservation Project
Inauguration ceremony at
PRIVI Specialist and PRIGIV Chemicals Limited
Mahad MIDC**





नवराष्ट्र
www.navarashtra.com

आचळोली येथे मगर जनजागृती दिवस साजरा

■ महाड, (वा.) महाड तालुक्यातील मोहोप्रे येथील कॉलेज ऑफ फार्मसी कॉलेज ऑफ बायोटेक्नॉलॉजी अँड फूड टेक्नॉलॉजी या कॉलेजमध्ये सिसकेप, प्रीवी प्रीजीव्हा स्पेशलिस्ट यांच्या विद्यमाने मगर जनजागृती दिवस साजरा करण्यात आला. कार्यक्रमाचे प्रमुख पाहुणे आणि उद्घाटक म्हणून रायगड जिल्हा मानद वन्यजीव रक्षक प्रेमसागर मिस्त्री उपस्थित होते. सावित्री आणि गंधारी नदीचा संगम जेथे होतो, तेथे या नदीमध्ये मोठ्या प्रमाणावर मगरी आहेत. पावसाळी पाण्याचा प्रवाह आणि पातळी वाढल्यामुळे मोहोप्रेसारख्या भागात या मगरी स्थलांतर



करतात. उन्हाळ्यात मात्र त्यांना सुरक्षित पकडून पुन्हा नदीत सोडावे लागते. या गावांमधील अशा प्रकारचे वन्यजीव वाचवण्याचे काम उभे करावे, या दृष्टीने महाड येथील सिसकेप संस्था आणि प्रीवी प्रीजीव्हा स्पेशलिस्ट लिमिटेड कंपनी यांच्या संयुक्त विद्यमाने मगर संवर्धन जनजागृती अभियानाची सुरुवात करण्यात आली आहे.

प्रकल्पाविषयी दृक्श्राव्य माध्यमातून दिली माहिती

■ मगर पर्यावरणाचा महत्त्वाचा भाग आहे आणि त्याचे संवर्धन करणे आवश्यक आहे, असे विचार सिरकेप संस्थेचे प्रमुख प्रेमसागर मिस्त्री यांनी कृषी जव आणि अन्न तंत्रज्ञान अभ्यासक्रमाच्या विद्यार्थ्यांसोबत संवाद साधताना व्यक्त केले.

■ कार्यक्रमाचे आयोजन महाविद्यालय संकुलाचे व्यवस्थापकीय अधिकारी प्रा.वि.वो. चिमगाकर यांनी केले. नेहमी यांनी विद्यार्थ्यांना मगर प्रकल्पाविषयी दृक्श्राव्य माध्यमातून माहिती दिली.

■ यावेळी रोटरी क्लबचे सदस्य प्रदीप शेट, संस्था पदाधिकारी प्रा. अपूर्वा देसाई, विजय राजन्, गणेश खानू तसेच विद्यार्थी गेऊया संख्येने उपस्थित होते.

■ मगर या प्राण्याबद्दल असलेली भीती त्याचे पाणधळी जागा, नद्या, नाले या परिसरंयेतील महत्त्व आणि संवर्धन प्रकल्प आदी विषयांवर चिमगाकर यांनी उपस्थितांना माहिती दिली.

■ प्रास्ताविक कॉलेज ऑफ फार्मसीच्या प्राचार्या प्रा. माया देसाई यांनी, तर सूत्रसंचालन प्रा. विद्या पवार यांनी केले.

पुढारी

मगर दिनानिमित्ताने महाडमध्ये मगर जनजागृती दिवस

मगर पर्यावरणाचा महत्त्वाचा भाग; त्यांचे संवर्धन आवश्यक आहे -सिरकेप संस्थाप्रमुख प्रेमसागर मिस्त्री

महाड, पुढारी पुराणेचा

डॉक्टर बाळासाहेब सावंत कोरून कृषी विद्यापीठ दापोरी मंत्रालय कॉलेज ऑफ प्रीजीव्हा, वी टॅक बायोटेक्नॉलॉजी अँड फूड टेक्नॉलॉजी मोहोप्रे आचळोली येथे सिरकेप संस्था महाड, जिन्ही आणि प्रीजीव्हा स्पेशलिस्ट लिमिटेड यांच्या संयुक्त विद्यमाने मगर जनजागृती दिवस साजरा करण्यात आला. महाड तालुक्यातील एक अभयारण्य आहे सैधनिक संकुल महाडचे कॉलेज ऑफ फार्मसी वॉलेज ऑफ बायोटेक्नॉलॉजी दापोरी टॅक अँड फूड टेक्नॉलॉजी या सैधनिक संस्था कार्यरत आहे. महाडमधील कृषी विद्यापीठाच्या साठवणुकीसाठी साठवणुकीचे विद्यार्थी या दिवसाची आनंदी महाविद्यालयीन शिक्षण घेत आहेत. रायगड नदी या विभागातून गंधारी नदी ही या वागातून गंधारी नदी वळते आणि सावित्री आणि गंधारी



नदीचा संगम महाड येथे होतो. या नदीमध्ये मोठ्या प्रमाणावर मगरी आहेत ज्या पावसाळी पाण्याचा प्रवाह आणि पातळी वाढल्यामुळे मोहोप्रे सारख्या भागात स्थलांतर करतात आणि त्यांचे संवर्धन करणे आवश्यक आहे असे विचार सिरकेप संस्थेचे प्रमुख प्रेमसागर मिस्त्री यांनी कृषी

सुरक्षित पकडून पुन्हा नदीत सोडावे लागते. या गावांमधील अशा प्रकारचे वन्यजीव वाचवण्याचे काम उभे करावे या दृष्टीने महाड येथील सिरकेप संस्था आणि प्रीवी प्रीजीव्हा स्पेशलिस्ट लिमिटेड कंपनी यांच्या संयुक्त विद्यमाने मगर संवर्धन जनजागृती अभियानाची सुरुवात करण्यात आली आहे. मगर पर्यावरणाचा महत्त्वाचा भाग आहे आणि त्याचे संवर्धन करणे आवश्यक आहे असे विचार सिरकेप संस्थेचे प्रमुख प्रेमसागर मिस्त्री यांनी कृषी

जव आणि अन्न तंत्रज्ञान अभ्यासक्रमाच्या विद्यार्थ्यांसोबत संवाद साधताना व्यक्त केले. १० जुलूच्या जागतिक मगर दिनानिमित्ताने कृषी महाविद्यालय महाडचे वतीने आयोजित मगर संवर्धन जनजागृती अभियान राहणाना हे घेण्यात होते. मगर ही कृषी क्षेत्रातील महत्त्वाचा घटक आहे. त्याचा समावेश अति धोखाळ असलेल्या वन्यजीवना मध्ये करण्यात आला आहे. भारतीय वन्यजीव कायदा १९७२ च्या अधीन नियमावलीने

मगरीबद्दल माहिती

मगर या उभयचर प्राण्याबद्दल असलेली भीती त्याचे पाणधळी जागा नद्या, नाले या परिसरंयेतील महत्त्व आणि संवर्धन प्रकल्प आदी विषयांवर विद्यालय संकुलाचे व्यवस्थापकीय अधिकारी प्रा. वी. वो. चिमगाकर यांनी माहिती दिली.

त्याला शेरमुल एक चा संरक्षण देवा देण्यात आला आहे. त्यांना नजराणे होण्यामुळे वाचणे हे आपल्या सर्वांचे कर्तव्य आहे असे प्रतिपादन त्यांनी यावेळी केले.

कार्यक्रमाचे सूत्रं आयोजन महाविद्यालय संकुलाचे व्यवस्थापकीय अधिकारी प्रा. वी. वो. चिमगाकर यांनी केले. कार्यक्रमाचे प्रमुख पाहुणे आणि

उपस्थित श्री प्रेमसागर मिस्त्री (सिरकेप विद्यालय मानद वन्यजीव रक्षक) यांच्या हस्ते श्री शत्रुघ्न शाह महाडचे प्रतिभा पुनार ख अर्पण करून सरस्वती पुनार यांच्याकडून सुवात करण्यात आली.

यावेळी शर्यत मान्यतेने टॉप प्रत्येकने केले. कार्यक्रमाचे प्रास्ताविक कॉलेज ऑफ फार्मसीच्या प्राचार्या प्रा. माया देसाई यांनी केले. त्यानंतर मेळी यांनी उपस्थित विद्यार्थ्यांना मगर पर्यावरणाची दृक्श्राव्य माध्यमातून देऊ लागले. त्यांनी कृषी क्षेत्रातील महत्त्व आणि संवर्धन प्रकल्प आदी विषयांवर चिमगाकर यांनी उपस्थितांना माहिती दिली. प्रा. विद्या पवार यांनी केले.

16-17- August 2025 Preparation of Rescue Training Equipments at SEESCAP Mahad office for Flooding situation in Mahad



19 /12 /2025

**PRIVI Specialist and PRIGIV Chemicals conducted the
Gathering program.**

**With Hon'ble Parag sir and other staff members.
Slide show on Crocodile Project**



24-25 Dec Visited to PRIVI Specialist campus Store room.
Collected the Donated Stuff from office.
Brought it to SEESCAP Mahad office.
Gulmohar Colony, Dasturi Naka Mahad



Specific Conditions - 2

No/IFMS/B- 11242 /2018
Office of Deputy Engineer
MIDC ,Mahad sub-division
Date :-02/04 /2018

To
Privi Organics India Ltd
Unit II ,MIDC Mahad
Mahad -402309

Sub : Allocation of open space -8 Mahad MIDC for tree
Plantation & green belt development

Ref: 1) Application received from your office vide date
29/3/2018

Sir

With reference to above subject your office have requested for allotment of land towards tree plantation and green belt development. As per your office request for open space- 8 having area 28600.m2 required for development and plantation. This office inspected open space -8 on 30/3/2018. This office has No objection towards tree plantation and development of open space.

Thanking you

Sd/-
2/4/2018
Deputy Engineer
MIDC, Mahad sub-division
Mahad

Copy submitted to E E (Civil) Mahad for favour of information please
Copy submitted to R O Panvel for favour of information & further needfull please
Copy to guard file



Photoplate: Green Belt developed at Amshet Village.



Specific Conditions - 3



To,
Mr. Avinash Gaikwad
Group Head-Engg.
Privi Speciality Chemicals Ltd,
MIDC-Mahad,
Raigad-402309

Sub: Handing Over Letter for Installations made under Rooftop Rain Water Harvesting System(RRWH) at Unit II, Privi Speciality Chemicals Ltd, MIDC-Mahad, Raigad-402309.

Ref: PO no. 4500015300/ Unit 2

Dear Sir,

We are pleased to inform you that the installation and commissioning of the Rainwater Harvesting System (RWHS) at Unit II has been successfully completed, in full alignment with the agreed scope of work. This marks an important milestone in our ongoing efforts toward sustainability and efficient water management. All components have been carefully installed and are now fully operational, contributing positively to our environmental goals and long-term resource conservation.

Details of Installations Made:

Components	Numbers	Warranty
Online Rainy Filter (FL-80)	02	10 Years
Online Rainy Filter (FL-150)	02	10 Years
Online Rainy Filter (FL-250)	07	10 Years
Online Rainy Filter (FL-350)	01	10 Years
Online Rainy Filter (FL-500)	03	10 Years
HDPE On-Ground Rainwater Storage Tank (2000 Liter.)	03	-
HDPE On-Ground Rainwater Storage Tank (5000 Liter)	02	-
Open well Submersible Pump -1HP	01	24 Months from Manufacturing/ 12Months from Purchase
Open well Submersible Pump -2HP	03	24 Months from Manufacturing/ 12 Months from Purchase
Panel (DPM-2HP TTC-1SUB)	04	12 Months
Water Meter -DN40mm (FMD100449, FMD100174, FMD100646, FMD100503)	04	12 Months

Enquiry No:17884

1107, Solus, Hiranandani Estate, Thane West, Maharashtra 400607Tel: 9821340043
Email: info@waterfieldindia.com / waterfieldindia@gmail.com / Website: www.waterfieldindia.com



Location	Filters	Tank	Pump	Panel	Water Meter
DG Shed	FL350-1 FL250-2	2KL	2HP	DPM-TTC-ISUB	DN40mm FMD100449
JBf Front side	FL150-2 FL250-1 FL500-1	5KL	2HP	DPM-TTC-ISUB	DN40mm FMD100174
JBf Canteen Side	FL250-1 FL500-2	2KL-2	2HP	DPM-TTC-ISUB	DN40mm FMD100646
IBC & Pilot	FL250-3	5KL	1HP	DPM-TTC-ISUB	DN40mm FMD100503

Details of Extra Components Installed at the Site:

Components	Quantity
Water Meter -DN100mm	01

The Extra Components are Delivered/Installed at Site as per the discussion during the Orientation Conducted by our CMD, Mr. Sandeep Adhyapak Sir at the Plant, in presence of all the concerned officials dated 24/7/2025, Thursday at Unit II, Privi Speciality Chemicals, MIDC Mahad, Raigad 402309

All the above equipment has been installed in good working condition and thoroughly tested. We hereby formally hand over the Rainwater Harvesting System for Unit II to your team for further operation and monitoring. Water Field Technologies Pvt. Ltd. hereby extends the manufacturer's warranty as applicable for the installed equipment/products. Please note that Water Field Technologies is not liable or responsible for any warranty claims, repairs, replacements, or defects beyond the scope of the manufacturer's warranty. All warranty terms and conditions are as per the respective manufacturer's policy. We kindly request you to retain the original warranty cards and related documents, as these will be required for directly contacting the respective manufacturers in case any support or assistance is needed.

We sincerely thank you for your support and cooperation throughout the project execution.
Regards,

Sampada S Adhyapak

(+91) 9821244882

waterfieldindia@gmail.com

Water Field Technologies Pvt. Ltd.

Specialized in Rain Water Harvesting & Ground Water Management.

(An ISO 9001: 2015 Certified Company)



**Photoplate: Rooftop Rainwater Harvesting with Collection Pipeline Grid,
Filtration Assembly, Water Meter and Storage Tank**

Location: JBF Front Side



Location: IBC Shed & Pilot plant





Location: JBF Canteen Side



Location: DG Shed



Specific Conditions - 5



Photoplate: Gate No. 1 Sliding gate for Vehicle Entry and Exit



Photoplate: Gate No.2 Sliding gate at entry and exit of vehicle entering the site



1

Plot No. C-3, 4, 5, 6, 6/1, 6/2, 7, 8, 9, 10, 11, 13 & C-33, C-33/1, C-33/2, X- 8, 9, 10, 11, 12, MIDC Mahad, Dist. Raigad, Maharashtra.



Plot No. C-3, 4, 5, 6, 6/1, 6/2, 7, 8, 9, 10, 11, 13 & C-33, C-33/1, C-33/2, X- 8, 9, 10, 11, 12, MIDC Mahad, Dist. Raigad, Maharashtra.

Specific Conditions - 6

No/IFMS/B- 11242 /2018
Office of Deputy Engineer
MIDC ,Mahad sub-division
Date :-02/04 /2018

To
Privi Organics India Ltd
Unit II ,MIDC Mahad
Mahad -402309

Sub : Allocation of open space -8 Mahad MIDC for tree
Plantation & green belt development

Ref: 1) Application received from your office vide date
29/3/2018

Sir

With reference to above subject your office have requested for allotment of land towards tree plantation and green belt development. As per your office request for open space- 8 having area 28600.m2 required for development and plantation. This office inspected open space -8 on 30/3/2018. This office has No objection towards tree plantation and development of open space.

Thanking you

Sd/-
2/4/2018
Deputy Engineer
MIDC, Mahad sub-division
Mahad

Copy submitted to E E (Civil) Mahad for favour of information please
Copy submitted to R O Panvel for favour of information & further needfull please
Copy to guard file



Photoplate: Green Belt developed at Amshet Village.



Specific Conditions - 7



PRIVI LIVELIHOOD/ MIYAWAKI MIX AFFORESTATION AT AMSHET- MAHAD

43,725 Trees Planted at Amshet – Mahad Between January 2023 to July 2023

LIVELIHOOD TREE PLANTED	12645
NO OF TREE PLANTED IN MIYAWAKI FOREST	31080
TOTAL TREE PLANTED	43725
PROJECT START DATE	DECEMBER 2022
PROJECT COMPLETE DATE	MARCH 2023
MAINTAINENCE START DATE	JANUARY 2023
GOALS	TO PLANT 43725 TREES TO HELP HEAL MOTHER EARTH & HELP RESTORE THE ECOSYSTEM + GENERATE LIVELIHOOD FOR LOCAL LABOURS & COMMUNITY
OBJECTIVE	❖ TO HELP CARBON SEQUESTRATION OF 25 KG PER TREE PER YEAR ❖ TO HELP GENERATE INCOME FOR LOCAL FARMERS ❖ TO HELP IMPROVE THE AIR & AMBIENT QUALITY IN MAHAD ❖ TO HELP IMPROVE THE WATER TABLES & WATER QUALITY ❖ IMPROVE BIO DIVERISTY OF TREES , BIRDS, BEES & BUTTERFLIES

REPORT DATE	MAY 2026
MAINTAINENCE START DATE	JANUARY 2023
SURVIVAL PERCENTAGE	OVER 95% PLUS OF SAPLINGS GROWTH FOUND
GROWTH OBSERVED	❖ WHEN PLANTED SAPLINGS WERE 1.5FT TO 3 FT TALL. ❖ NOW IN 2 YEAR & 10 MONTH FOUND GROWTH OF SAPLINGS BETWEEN 15 FT PLUS OF LIVEHOOD TREES AND 18 FT PLUS OF MIYAWAKI TREES ❖ SOME ARE FULLY GROWN MIYAWAKI TREES & NOW CONVERTING INTO DENSE FOREST.
MAINTAINENCE ACTIVITIES	❖ DRIP & SPRINKLER LINES SET & DAILY MONITORED BY FC STAFF ❖ DAILY MONITORING BY FC STAFF FOR SAFETY ❖ REGULAR REPORTING OF THE SITE WORK ON COMPANY WHATS APP GROUP ❖ DEWEEDING ACTIVITIES CARRIED OUT FOR ENSURING PROPER SURVIVAL & GROWTH OF TREES.

PROJECT COMPLETED AS ON JANUARY 2023



Enviro Creators Foundation Project Report from July 2023 to May 2026



**AFTER CARE TAKEN BY FOREST
CREATORS ALMOST 75%-80%
PLUS TREES SURVIVING
MARCH 2023**





**AFTER CARE TAKEN BY FOREST
CREATORS ALMOST 90% PLUS
TREES SURVIVING
JULY 2023**



PROJECT SURVIVAL AS ON AUGUST 2025



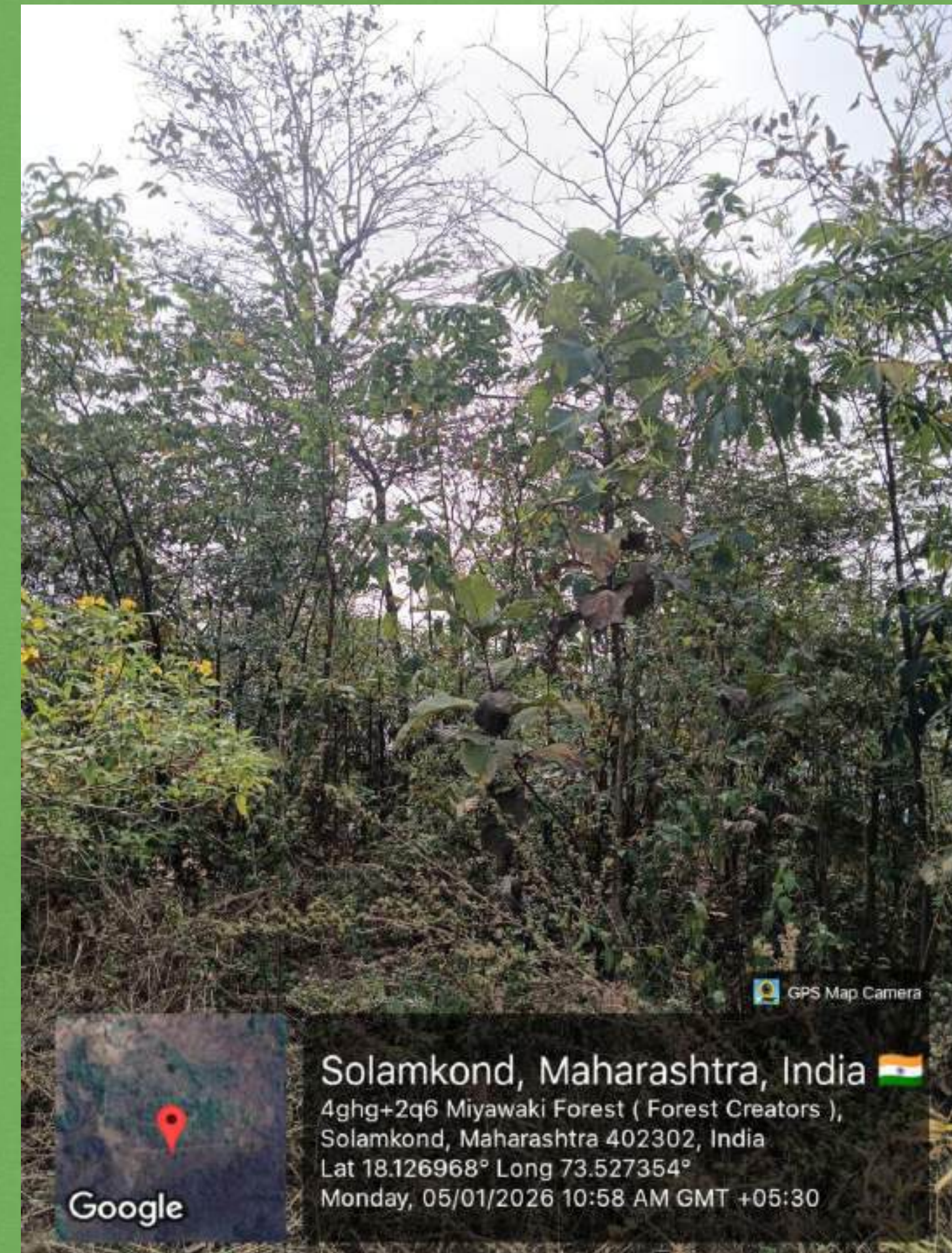
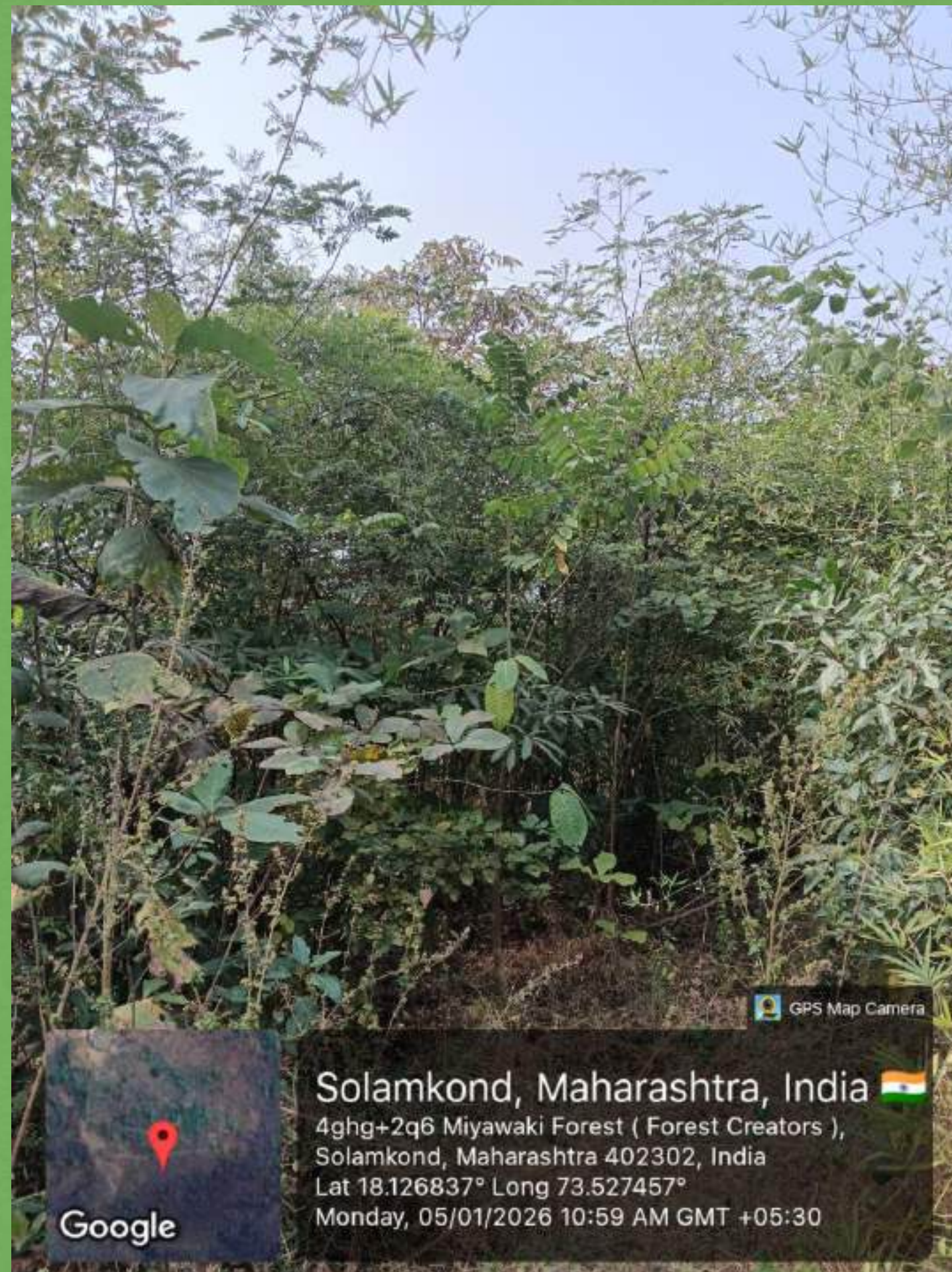
PROJECT SURVIVAL AS ON SEPTEMBER 2025



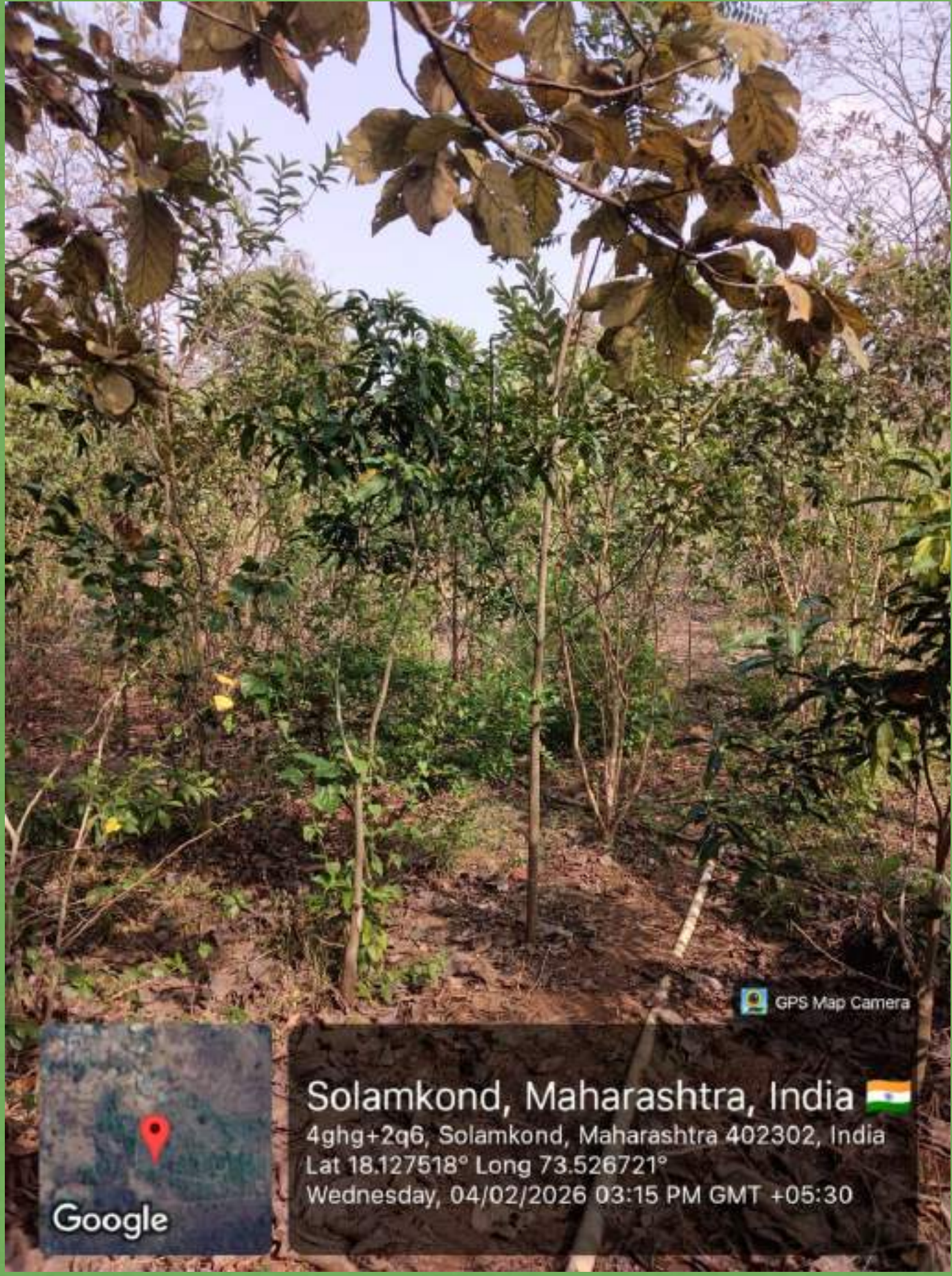
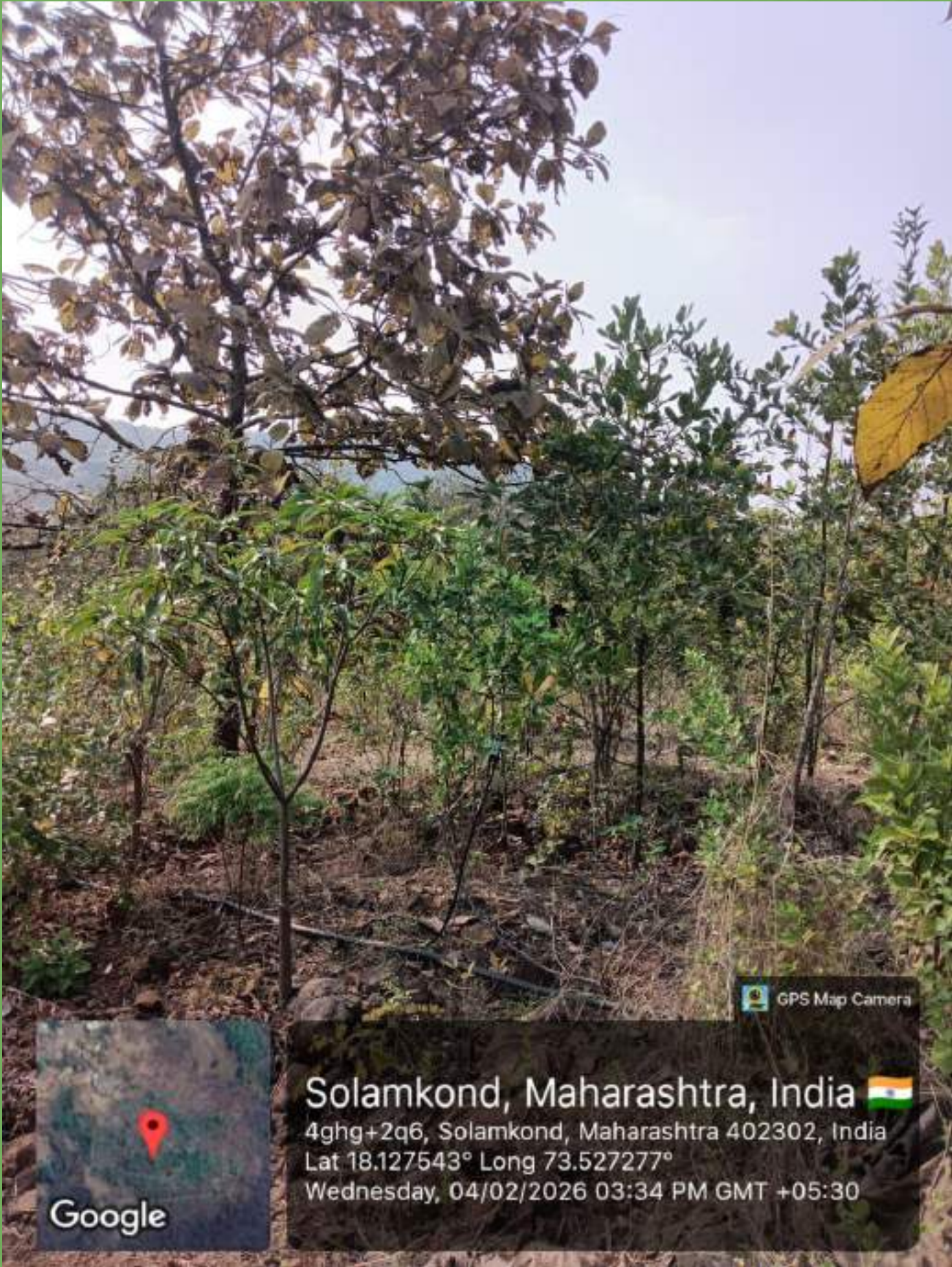
PROJECT SURVIVAL AS ON OCTOBER 2025



PROJECT SURVIVAL AS ON JANUARY 2026

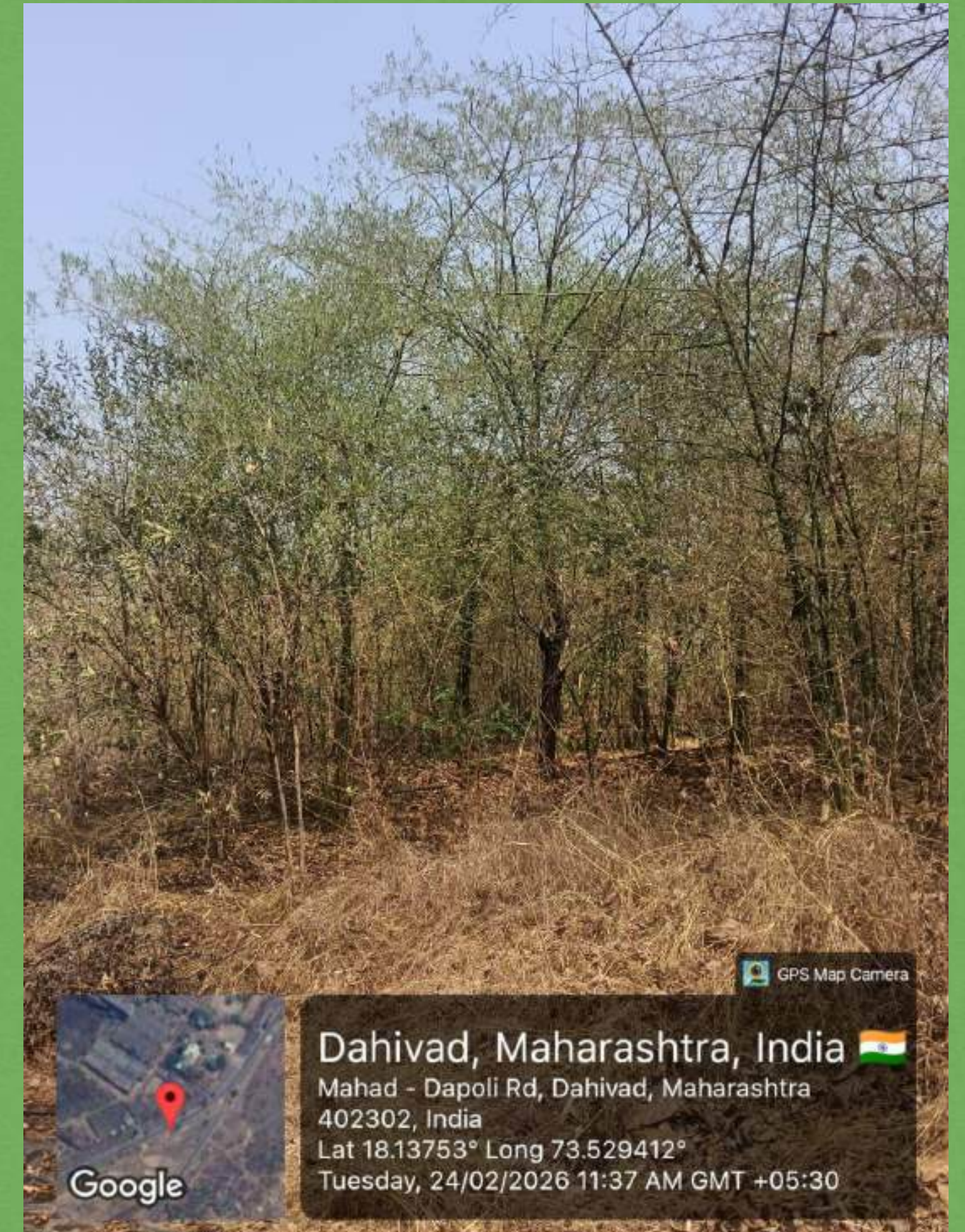


PROJECT SURVIVAL AS ON FEBRUARY 2026

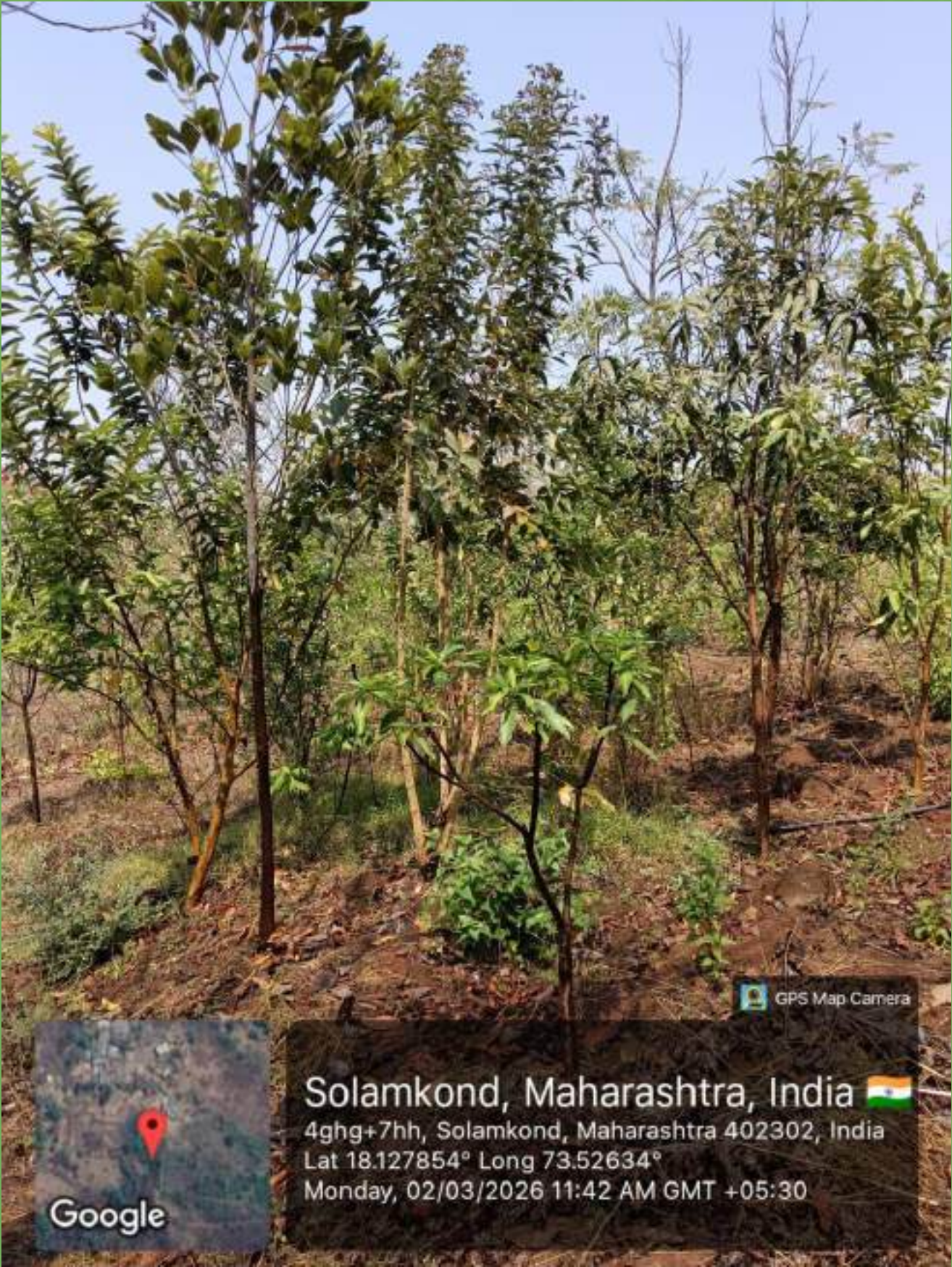




PROJECT SURVIVAL AS ON FEBRUARY 2026



PROJECT SURVIVAL AS ON MARCH 2026



LIVELIHOOD



PROJECT SURVIVAL AS ON APRIL 2026



PROJECT SURVIVAL AS ON MAY 2026



Dt: 4 April 2023

To,

Privi Speciality Chemicals Limited

A - 71 , TTC, Thane-Belapur Road, Kopar Khairane,
Navi Mumbai, Maharashtra 400709

Completion Letter For Miyawaki Combo Bio Diversity & Livelihood Plantation At Amshet-Mahad
Agri Land

Hello & Namaste,

We Are Happy To Inform You That We Have Completed The Above Project Details Of The
Same As Below:

1. Project Name: Privi Lungs Of Mahad
2. No Of Trees Planted In Miyawaki Method For Bio Diversity: 31800 Trees
3. No Of Trees Planted For Livelihood Of Local Farmers : 12065
4. Total Trees Planted = 43865
5. Total No Of Spices Planted = 104 Varieties
6. Total Area Covered = 4.5 Acres
7. Chain Link Fencing Done For Safety
8. Borewell & Drip Lines Put For Watering & Care.
9. These 43000 Trees Will Give On Avg 1100 Tons Of Carbon Sequestration.
10. Project Completed By: Jan 2023

Attaching Tree List & Species Along With This

Thanking You

Forest Creators Foundation
Dipen Jain/Rk Nair



Mahad tree list combined				
Sr. No.	Tree Name	Botnical Name	Miyawaki	Livelihood
1	Krishna Tulsi	Holy basil	50	
2	Rama Tulsi	Holy basil	50	
3	Jacarand	Jacaranda Mimosifolia	500	
4	Rudraksh	Elaeocarpur Ganitrus	5	
5	Badam	Terminalia Catappa	700	
6	Curry Leaf	Murraya Koenigii		200
7	Curry Jack	Artocarpus		25
8	Indian Cherry	Malpighia Emarginata	700	
9	Terminalia Melliptica	Terminalia elliptica	100	
10	Spitodia(0)	Spathodea Campanulata	450	
11	Spitodia (Y)	Spathodea Campanulata	450	
12	Cassia Semya	Cassia Semya	600	
13	Anjeer	Ficus Carica		100
14	Milingtonia	Millingtonia hortensis		500
15	Doli Chandan	Unguis- Cati	500	
16	Kaharjura	Phoenix Dactylifera		25
17	Sinduga	Bixa Orellana	500	
18	Dabba	Feronia Limonia		500
19	Sufari pan	Areca Catechu	25	
20	Usiri Amla	Phyllanthus Emblica	300	
21	Spanish Cherry	Mimusops elengi	200	
22	saru	Causerina sarve	100	
23	Silver Oak	Grevillea robusta	500	

24	Rosewood	Dalbergia sissoo	500	
25	Amla Small	Phyllanthus Emblica	50	
26	Red Sandal	Pterocarpus santalinus		500
27	Jungli Jilebi	Pithecellobium dulce	500	
28	Mango	Mangifera indica	500	
29	Bignonia megapotamica	Bignonia megapotamica	500	
30	Champa Gold	Michelia	200	
31	Lemon Grass	Cymbopogon		100
32	Palash Modgana	Butea monosperma	50	
33	Laxman Fal	Annona Muricata		20
34	Apple Bora	Ziziphus Mauritiana		25
35	Calophylum Ponna	Calophylum Ponna	25	
36	Tabibiya Rose orange	Tabebuia rosea	250	
37	Tabibiya Rose pink	Tabebuia rosea	250	
38	Umbrav Medi	Ficus Racemosa	1000	
39	Pepal	Ficus Religiosa	100	
40	Wood Apple	Limonia acidissima	500	
41	China Badam	Terminalia Catappa	500	
42	Naga Linga Pushpa	Couroupita Guianensis	100	
43	Cassia Fistula	Cassia fistula	50	
44	Rama Fal	Annona reticulata		500
45	Lime Gaja	<i>Cannabis sativa</i>		1000

46	Lime kanji	Millettia pinnata		500
47	Lime Balaji	Citrus Limon		500
48	Sita Fal	Annona reticulata	500	
49	Bohania (W)	Bauhinia	1000	
50	Bohania Purple	Bauhinia	1000	
51	Temple Tree	Plumeria Rubra	100	
52	Kaju	Anacardium Occidentale	1000	
53	shami	Prosopis cineraria	100	
54	bombax	Bombax ceiba	500	
55	black wood	Acacia melanoxylon	500	
56	Bird Cherry	Prunu padus	500	
57	Champa yellow	Michelia	200	
58	Karanj/ Kanji	Millettia pinnata	1000	
59	Arjun	Terminalia arjuna	1200	
60	Black Jamun / Java Plum	Syzygium cumini	1000	
61	Shisham	Dalbargia sisoo	1000	
62	Jack Fruit	Artocarpus heterophyllus		500
63	Mahogany	Swietenia	1025	
64	Kanchan	Bauhinia variegata	500	
65	Lemon	Citrus Limon		1000
66	Amla	Phyllanthus Emblica	500	
67	Imli	Tamarindus indica	500	
68	Bamboo	Bambusoideae		2000
69	Tikoma	Trumpetbushes	500	
70	Pepal	Ficus Religiosa	50	

71	Banyan Tree	Ficus Benghalensis	50	
72	Ashoka	Saraca asoca	50	
73	Pakariya	Neolamarckia cadamba	500	
74	Parijat	Nyctanthes arbor-tristis	500	
75	Kadamb	Anthocephalus cadamba	500	
76	Bakain	Ficus benghalensis		500
77	Neem	Azadirachta indica	500	
78	Saptarni/ alstonia	Alstonia scholaris	500	
79	GUDAL	Hibiscus	500	
80	Peru / Gauva	Psidium guajava		500
81	Kaner	Cascabela thevetia	500	
82	Kadi Patta	Murraya Koenigii		500
83	Pomogranate / anar	Punica Granatum		500
84	Mahoda/mahuva	Madhuca longifolia	700	
85	Billi Patta	Eagle murmelos	300	
86	Kronda	Viburnum trilobum	500	
87	Kamini	Murraya Paniculata	500	
88	Sahtut	Morus Alba	500	
89	Amlatas (Garmala)	Cassia Fistula	500	
90	lemon grass	Cymbopogon		50
91	Mango Dasher	Mangifera Indica		500
92	Chickoo	Manilkara Zapota		100
93	Sag	Amaranthus Viridis		1000
94	popular	Populus	500	
95	cassia		500	

GRAFTED			Miyawaki	Livelihood
1	Mango	Mangifera Indica		200
2	Coconut 1	cocos nucifera		100
3	Coconut 2	cocos nucifera		100
4	Sapota	Manilkara Zapota		100
5	Guvava	Psidium guajava		100
6	Santra	Citrus x sinensis		100
7	mausambi	Citrus Limetta		100
8	anjeer	Ficus carica		100
9	cashew	Anacardium Occidentale		100
	TOTAL		31080	12645

Specific Conditions - 10



Privi Speciality Chemicals Limited, Unit-II

PREVENTIVE MAINTENANCE SCHEDULE																
Sr. No	Plant	Location	Description	Tag No.	Oct-25		Nov-25		Dec-25		Jan-26		Feb-26		Mar-26	
					Plan Date	Done date	Plan Date	Done date	Plan Date	Done date	Plan Date	Done date	Plan Date	Done date	Plan Date	Done date
1	RO	GR. FLOOR	AIR BLOWER FOR NEW AERATION TANK NO.-1	BL-13402A	08-10-2025	08-10-2025	08-11-2025	08-11-2025	08-12-2025	08-12-2025	08-01-2026	08-01-2026	08-02-2026	09-02-2026	08-03-2026	08-03-2026
2	RO	GR. FLOOR	AIR BLOWER FOR NEW AERATION TANK NO.-2	BL-13402B	01-10-2025	01-10-2025	01-11-2025	01-11-2025	01-12-2025	01-12-2025	01-01-2026	01-01-2026	01-02-2026	01-02-2026	01-03-2026	01-03-2026
3	ETP	GR. FLOOR	AIR BLOWER FOR NEW AERATION TANK NO.-2	BL-13401A	07-10-2025	07-10-2025	07-11-2025	07-11-2025	07-12-2025	08-12-2025	07-01-2026	07-01-2026	07-02-2026	07-02-2026	07-03-2026	07-03-2026
4	ETP	GR. FLOOR	AIR BLOWER FOR NEW AERATION TANK NO.-2	BL-13401B	07-10-2025	07-10-2025	07-11-2025	07-11-2025	07-12-2025	08-12-2025	07-01-2026	08-01-2026	07-02-2026	07-02-2026	07-03-2026	07-03-2026
5	ETP	GR. FLOOR	EQUI. AIR BLOWER	BL-13101A	06-10-2025	09-10-2025	06-11-2025	06-11-2025	06-12-2025	06-12-2025	06-01-2026	07-01-2026	06-02-2026	06-02-2026	06-03-2026	06-03-2026
6	ETP	GR. FLOOR	EQUI. AIR BLOWER	BL-13101B	06-10-2025	09-10-2025	06-11-2025	06-11-2025	06-12-2025	06-12-2025	06-01-2026	07-01-2026	06-02-2026	06-02-2026	06-03-2026	06-03-2026
7	MEE	GR. FLOOR	Recirculation Pump-RC-1	RC-1	17-10-2025	17-10-2025	17-11-2025	17-11-2025	17-12-2025	17-12-2025	18-01-2026	18-01-2026	17-02-2026	17-02-2026	17-03-2026	17-03-2026
8	MEE	GR. FLOOR	Recirculation Pump-RC-2	RC-2	17-10-2025	17-10-2025	17-11-2025	17-11-2025	17-12-2025	17-12-2025	17-01-2026	18-01-2026	17-02-2026	17-02-2026	17-03-2026	17-03-2026
9	MEE	GR. FLOOR	Recirculation Pump-RC-3	RC-3	17-10-2025	17-10-2025	17-11-2025	17-11-2025	17-12-2025	17-12-2025	17-01-2026	18-01-2026	17-02-2026	17-02-2026	17-03-2026	17-03-2026



Privi Speciality Chemicals Limited, Unit-II

PRIVI SPECIALITY CHEMICALS INDIA LIMITED UNIT-II									
Doc No: M/FO/M17A									
PREVENTIVE MAINTENANCE SCHEDULE OF ESP AND DUST COLLECTOR PM (2025-26)									
Boiler No.		Planned PM Schedule	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26	
GT/6289	PLANNED	Half yearly	-	-	02-Dec-25	-	-	-	-
ESP	ACTUAL		-	-		-	-	-	
MR/15213	PLANNED	Half yearly	-	-	03-Dec-25	-	-	-	-
ESP	ACTUAL		-	-		-	-	-	
MR/14207	PLANNED	Half yearly	-	-	01-Dec-25	-	-	-	-
Bag filter	ACTUAL		-	-		-	-	-	

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India
ISO 9001: 2015 and ISO 45001: 2018 Certified Company

ENalyze*

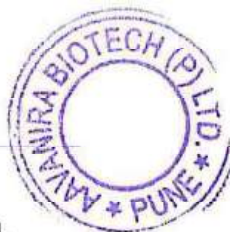
Workzone Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/639					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India	Sample Code		AB/PSC/02/2025-26/639		
	Sample Name /Location		CST Plant - Ground Floor		
	Sample Type		Workzone Air		
	Method of Sampling		NIOSH Manual		
	Sample Collected By		Aavanira Biotech Pvt. Ltd.,		
	Sample Collected On		23/02/2026		
	Sample Received on Date		26/02/2026		
	Sample Condition / Description		Filter Papers & Glass Tube in sealed case.		
	Analysis Date		26/02/2026 to 06/03/2026		
	Analysis Done At		Aavanira Biotech Pvt Ltd		
	Reporting Date		06/03/2026		
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Portable Gas Sampler, AB/Tech/Instr/138 Calibrated on –02/07/2025 Due On–01/07/2026			
Ambient Temperature		29.8°C	Relative Humidity(RH)	44 %	
Sampling Duration		08 Hrs.			
Time of Sampling		09:50 a.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Hydrocarbon (HC)	1.85	mg/m ³	N.S.	NIOSH Manual
2	Acid Mist	0.90	mg/m ³	<1.0	NIOSH Manual
3	VOCs (B-T-X)	BDL	ppm	N.S.	GC Method

N.S. = Not Specified BDL: Below Detectable Limit

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

Verified & Reviewed by- Quality Manager

- Results relate only to the items tested.
- Report shall not be reported except in full without approval of the laboratory.



Authorized by - TM (Chem.)

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India
ISO 9001: 2015 and ISO 45001: 2018 Certified Company

ENalyse*

Workzone Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/640					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/640	
		Sample Name /Location		R&D Lab/Near Kg Lab - Ground Floor	
		Sample Type		Workzone Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		23/02/2026	
		Sample Received on Date		26/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		26/02/2026 to 06/03/2026	
		Analysis Done At		Aavanira Biotech Pvt Ltd	
		Reporting Date		06/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Portable Gas Sampler, AB/Tech/Instr/94 Calibrated on -02/07/2025 Due On-01/07/2026			
Ambient Temperature		29.8°C	Relative Humidity(RH)		40 %
Sampling Duration		08 Hrs.			
Time of Sampling		10:40 p.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Hydrocarbon (HC)	0.82	mg/m ³	N.S.	NIOSH Manual
2	Acid Mist	0.40	mg/m ³	<1.0	NIOSH Manual
3	VOCs (B-T-X)	BDL	ppm	N.S.	GC Method

N.S. = Not Specified

BDL: Below Detectable Limit

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

Verified & Reviewed by- Quality Manager

i) Results relate only to the items tested.

ii) Report shall not be reported except in full without approval of the laboratory.



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ISO 9001: 2015 and ISO 45001: 2018 Certified Company

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Workzone Air Quality Monitoring Report						Report No. AB/PSC/02/2025-26/641
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11, 12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/641		
		Sample Name /Location		Damascone Plant-Ground Floor		
		Sample Type		Workzone Air		
		Method of Sampling		NIOSH Manual		
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,		
		Sample Collected On		23/02/2026		
		Sample Received on Date		26/02/2026		
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.		
		Analysis Date		26/02/2026 to 06/03/2026		
		Analysis Done At		Aavanira Biotech Pvt Ltd		
		Reporting Date		06/03/2026		
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting				
Instrument Details		Portable Gas Sampler, AB/Tech/Instr/138 Calibrated on -02/07/2025 Due On-01/07/2026				
Ambient Temperature		33.2°C	Relative Humidity(RH)		48 %	
Sampling Duration		08 Hrs.				
Time of Sampling		04:00 p.m.				
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method	
1	Hydrocarbon (HC)	1.02	mg/m³	N.S.	NIOSH Manual	
2	VOCs (B-T-X)	0.82	ppm	N.S.	GC Method	

N.S. = Not Specified

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

Verified & Reviewed by- Quality Manager

- i) Results relate only to the items tested.
ii) Report shall not be reported except in full without approval of the laboratory.



Authorized by – TM (Chem.)

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India
ISO 9001: 2015 and ISO 45001: 2018 Certified Company

ENalyze*

Workzone Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/642					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/642	
		Sample Name /Location		Blending - Drum Filling Area	
		Sample Type		Workzone Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		23/02/2026	
		Sample Received on Date		26/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		26/02/2026 to 06/03/2026	
		Analysis Done At		Aavanira Biotech Pvt Ltd	
		Reporting Date		06/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Portable Gas Sampler, AB/Tech/Instr/94 Calibrated on –02/07/2025 Due On–01/07/2026			
Ambient Temperature		31.2°C	Relative Humidity(RH)		45 %
Sampling Duration		08 Hrs.			
Time of Sampling		04:15 p.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Hydrocarbon (HC)	1.55	mg/m ³	N.S.	NIOSH Manual
2	VOCs (B-T-X)	1.17	ppm	N.S.	GC Method

N.S. = Not Specified

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

Verified & Reviewed by- Quality Manager

- Results relate only to the items tested.
- Report shall not be reported except in full without approval of the laboratory.



Authorized by - TM (Chem.)

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ENalyse*

Workzone Air Quality Monitoring Report						Report No. AB/PSC/02/2025-26/643	
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/643			
		Sample Name /Location		Sustainability Plant- Ground Floor			
		Sample Type		Workzone Air			
		Method of Sampling		NIOSH Manual			
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,			
		Sample Collected On		24/02/2026			
		Sample Received on Date		26/02/2026			
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.			
		Analysis Date		26/02/2026 to 06/03/2026			
		Analysis Done At		Aavanira Biotech Pvt Ltd			
		Reporting Date		06/03/2026			
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting					
Instrument Details		Portable Gas Sampler, AB/Tech/Instr/138 Calibrated on -02/07/2025 Due On-01/07/2026					
Ambient Temperature		31.8 ^o C	Relative Humidity(RH)		40 %		
Sampling Duration		08 Hrs.					
Time of Sampling		09:40 a.m.					
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method		
1	Sulphur Dioxide (SO ₂)	33.0	µg/m ³	<5000	NIOSH Manual		
2	Hydrogen Sulphide(H ₂ S)	0.98	ppm	<10	NIOSH Manual		
3	Dimethyl sulfide (DMS)	BDL	mg/m ³	<10 (As Per NIOSH)	NIOSH Manual		
4	Methyl Mercaptant	BDL	mg/m ³	<0.5 (As Per NIOSH)	NIOSH Manual		
5	VOCs (B-T-X)	BDL	ppm	N.S.	GC Method		

N.S. = Not Specified BDL: Below Detectable Limit

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

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ENalyse*

Workzone Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/644					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/644	
		Sample Name /Location		Ionone Plant - Ground Floor	
		Sample Type		Workzone Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		24/02/2026	
		Sample Received on Date		26/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		26/02/2026 to 06/03/2026	
		Analysis Done At		Aavanira Biotech Pvt Ltd	
		Reporting Date		06/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Portable Gas Sampler, AB/Tech/Instr/94 Calibrated on -02/07/2025 Due On-01/07/2026			
Ambient Temperature		31.2°C	Relative Humidity(RH)		46 %
Sampling Duration		08 Hrs.			
Time of Sampling		09:55 a.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Sulphur Dioxide (SO ₂)	15.12	µg/m ³	<5000	NIOSH Manual
2	Hydrogen Sulphide(H ₂ S)	BDL	ppm	<10	NIOSH Manual
3	Hydrocarbon(HC)	1.65	mg/m ³	N.S.	NIOSH Manual
4	VOCs (B-T-X)	BDL	ppm	N.S.	NIOSH Manual
5	Ammonia (NH ₃)	0.98	mg/m ³	<18	GC Method

N.S. = Not Specified

BDL: Below Detectable Limit

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

Verified & Reviewed by- Quality Manager

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Workzone Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/645					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-IV) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/645	
		Sample Name /Location		Unit IV- Boiler Crusher Area	
		Sample Type		Workzone Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		24/02/2026	
		Sample Received on Date		26/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		26/02/2026 to 06/03/2026	
		Analysis Done At		Aavanira Biotech Pvt Ltd	
		Reporting Date		06/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Portable Gas Sampler, AB/Tech/Instr/138 Calibrated on -02/07/2025 Due On-01/07/2026			
Ambient Temperature		34.0°C	Relative Humidity(RH)		40 %
Sampling Duration		08 Hrs.			
Time of Sampling		04:20 p.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Coal Dust	1.58	mg/m ³	N.S.	NIOSH Manual
2	Acid Mist	0.23	mg/m ³	<1.0	NIOSH Manual

N.S. = Not Specified

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

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Workzone Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/646					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-IV) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/646	
		Sample Name /Location		Unit IV- H ₂ SO ₄ Acid Conc. Plant	
		Sample Type		Workzone Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		24/02/2026	
		Sample Received on Date		26/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		26/02/2026 to 06/03/2026	
		Analysis Done At		Aavanira Biotech Pvt Ltd	
		Reporting Date		06/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Portable Gas Sampler, AB/Tech/Instr/94 Calibrated on -02/07/2025 Due On-01/07/2026			
Ambient Temperature		32.5°C	Relative Humidity(RH)		42 %
Sampling Duration		08 Hrs.			
Time of Sampling		05:00 p.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Coal Dust	BDL	mg/m ³	N.S.	NIOSH Manual
2	Acid Mist	0.52	mg/m ³	<1.0	NIOSH Manual

N.S. = Not Specified

BDL: Below Detectable Limit

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

Verified & Reviewed by- Quality Manager

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Workzone Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/647					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/647	
		Sample Name /Location		RVPD Area – Camphor Plant	
		Sample Type		Workzone Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		25/02/2026	
		Sample Received on Date		26/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		26/02/2026 to 06/03/2026	
		Analysis Done At		Aavanira Biotech Pvt Ltd	
		Reporting Date		06/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Portable Gas Sampler, AB/Tech/Instr/138 Calibrated on –02/07/2025 Due On–01/07/2026			
Ambient Temperature		30.5°C	Relative Humidity(RH)		40 %
Sampling Duration		08 Hrs.			
Time of Sampling		09:50 a.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Hydrocarbon (HC)	1.05	mg/m ³	N.S.	NIOSH Manual
2	Acid Mist	0.42	mg/m ³	<1.0	NIOSH Manual
3	VOCs (B-T-X)	BDL	ppm	N.S.	GC Method

N.S. = Not Specified

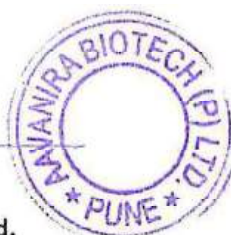
BDL: Below Detectable Limit

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Verified & Reviewed by– Quality Manager

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ENalyze*

Workzone Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/648					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/648	
		Sample Name /Location		Blending Area – Camphor Plant (Grinding Section)	
		Sample Type		Workzone Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		25/02/2026	
		Sample Received on Date		26/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		26/02/2026 to 06/03/2026	
		Analysis Done At		Aavanira Biotech Pvt Ltd	
		Reporting Date		06/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Portable Gas Sampler, AB/Tech/Instr/94 Calibrated on –02/07/2025 Due On–01/07/2026			
Ambient Temperature		33.2°C	Relative Humidity(RH)		42 %
Sampling Duration		08 Hrs.			
Time of Sampling		10:10 a.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Hydrocarbon (HC)	1.82	mg/m ³	N.S.	NIOSH Manual
2	Acid Mist	0.99	mg/m ³	<1.0	NIOSH Manual
3	VOCs (B-T-X)	BDL	ppm	N.S.	GC Method

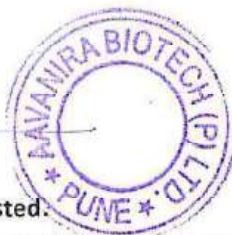
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ENalyse*

Personal Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/649					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/649	
		Sample Name /Location		New Incinerator Plant - Ground Floor Emp. Name : Chetan More (Senior Operator) Emp. ID : 20221	
		Sample Type		Personal Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		23/02/2026	
		Sample Received on Date		26/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		26/02/2026 to 04/03/2026	
		Analysis Done At		Aavanira Biotech Pvt Ltd	
		Reporting Date		04/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Personal Air Sampler, AB/Tech/Instr/92 Calibrated on -02/07/2025 Due On-01/07/2026			
Ambient Temperature		32.5°C	Relative Humidity(RH)		38 %
Sampling Duration		08 Hrs.			
Time of Sampling		10:15 a.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Dust	18.0	mg/m ³	N.S.	NIOSH Manual
2	VOCs (B-T-X)	1.36	ppm	N.S.	GC Method

N.S. = Not Specified

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

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ENalyse*

Personal Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/650					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/650	
		Sample Name /Location		Sustainability Plant- Ground Floor Emp. Name : Mohammad Bepari (Officer) Emp. ID : 60064	
		Sample Type		Personal Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		23/02/2026	
		Sample Received on Date		26/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		26/02/2026 to 04/03/2026	
		Analysis Done At		Aavanira Biotech Pvt Ltd	
		Reporting Date		04/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Personal Air Sampler, AB/Tech/Instr/92 Calibrated on –02/07/2025 Due On–01/07/2026			
Ambient Temperature		32.0°C	Relative Humidity(RH)		40 %
Sampling Duration		08 Hrs.			
Time of Sampling		04:50 p.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Sulphur Dioxide (SO2)	16.10	µg/m³	<5000	NIOSH Manual
2	Hydrogen Sulphide(H2S)	0.30	ppm	<10	NIOSH Manual
3	Dimethyl sulfide (DMS)	BDL	mg/m³	<10 (As Per NIOSH)	NIOSH Manual
4	Methyl Mercaptant	BDL	mg/m³	<0.5 (As Per NIOSH)	NIOSH Manual
5	VOCs (B-T-X)	BDL	ppm	N.S.	GC Method

N.S. = Not Specified

BDL: Below Detectable Limit

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

Verified & Reviewed by- Quality Manager

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ENalyze*

Personal Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/651					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/651	
		Sample Name /Location		Pilot Plant - 2 nd Floor Emp. Name : Haresh More (Officer) Emp. ID : 25044	
		Sample Type		Personal Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		24/02/2026	
		Sample Received on Date		26/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		26/02/2026 to 04/03/2026	
Analysis Done At		Aavanira Biotech Pvt Ltd			
		Reporting Date		04/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Personal Air Sampler, AB/Tech/Instr/92 Calibrated on -02/07/2025 Due On-01/07/2026			
Ambient Temperature		31.0°C	Relative Humidity(RH)		41 %
Sampling Duration		08 Hrs.			
Time of Sampling		10:10 a.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Hydrocarbon (HC)	0.78	mg/m ³	N.S.	NIOSH Manual
2	Acid Mist	0.35	mg/m ³	<1.0	NIOSH Manual
3	VOCs (B-T-X)	BDL	ppm	N.S.	GC Method

N.S. = Not Specified

BDL: Below Detectable Limit

Statement of Conformity: The above mentioned test results are complies with prescribed the
Factories Act, 1948 Standards limits.

Verified & Reviewed by- Quality Manager

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ISO 9001: 2015 and ISO 45001: 2018 Certified Company

ENalyse*

Personal Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/652					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/652	
		Sample Name /Location		DHMOL Plant - 2 nd Floor Emp. Name : Nikhil Gurav(Executive) Emp. ID : 11380	
		Sample Type		Personal Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		24/02/2026	
		Sample Received on Date		26/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		26/02/2026 to 04/03/2026	
		Analysis Done At		Aavanira Biotech Pvt Ltd	
		Reporting Date		04/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Personal Air Sampler, AB/Tech/Instr/92 Calibrated on -02/07/2025 Due On-01/07/2026			
Ambient Temperature		31.5 ^o C	Relative Humidity(RH)		44 %
Sampling Duration		08 Hrs.			
Time of Sampling		04:40 p.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Hydrocarbon (HC)	0.96	mg/m ³	N.S.	NIOSH Manual
2	Acid Mist	0.30	mg/m ³	<1.0	NIOSH Manual
3	VOCs (B-T-X)	BDL	ppm	N.S.	GC Method

N.S. = Not Specified BDL: Below Detectable Limit

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

Verified & Reviewed by- Quality Manager

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ENalyse*

Personal Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/653					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/653	
		Sample Name /Location		RVPD Area- Camphor Plant Emp. Name : Aniket Manohar Pawar (Associate) Emp. ID : 60067	
		Sample Type		Personal Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		25/02/2026	
		Sample Received on Date		26/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		26/02/2026 to 04/03/2026	
		Analysis Done At		Aavanira Biotech Pvt Ltd	
		Reporting Date		04/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Personal Air Sampler, AB/Tech/Instr/92 Calibrated on -02/07/2025 Due On-01/07/2026			
Ambient Temperature		32.0 ^o C	Relative Humidity(RH)		38 %
Sampling Duration		08 Hrs.			
Time of Sampling		10:00 a.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Hydrocarbon (HC)	0.92	mg/m ³	N.S.	NIOSH Manual
2	Acid Mist	0.38	mg/m ³	<1.0	NIOSH Manual
3	VOCs (B-T-X)	BDL	ppm	N.S.	GC Method

N.S. = Not Specified

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

Verified & Reviewed by- Quality Manager

- Results relate only to the items tested.
- Report shall not be reported except in full without approval of the laboratory.



Authorized by - TM (Chem.)

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India
ISO 9001: 2015 and ISO 45001: 2018 Certified Company

ENalyse*

Personal Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/654					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/654	
		Sample Name /Location		Grinding Area- Camphor Plant Emp. Name : Umesh Dholkar(Officer) Emp. ID : 10565	
		Sample Type		Personal Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		25/02/2026	
		Sample Received on Date		26/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		26/02/2026 to 04/03/2026	
		Analysis Done At		Aavanira Biotech Pvt Ltd	
		Reporting Date		04/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Personal Air Sampler, AB/Tech/Instr/92 Calibrated on -02/07/2025 Due On-01/07/2026			
Ambient Temperature		32.5°C	Relative Humidity(RH)		45 %
Sampling Duration		08 Hrs.			
Time of Sampling		03:55 p.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Hydrocarbon (HC)	1.02	mg/m ³	N.S.	NIOSH Manual
2	Acid Mist	0.41	mg/m ³	<1.0	NIOSH Manual
3	VOCs (B-T-X)	BDL	ppm	N.S.	GC Method

N.S. = Not Specified

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

Verified & Reviewed by- Quality Manager

- Results relate only to the items tested.
- Report shall not be reported except in full without approval of the laboratory.



Authorized by - TM (Chem.)

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India
ISO 9001: 2015 and ISO 45001: 2018 Certified Company

ENalyse*

Workzone Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/655					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/655	
		Sample Name /Location		Near ETP - Ground Floor Emp. Name : Sameer Shirke (Jr. Executive) Emp. ID : 20187	
		Sample Type		Workzone Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		26/02/2026	
		Sample Received on Date		28/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		28/02/2026 to 04/03/2026	
Analysis Done At		Aavanira Biotech Pvt Ltd			
		Reporting Date		04/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Portable Gas Sampler, AB/Tech/Instr/94 Calibrated on -02/07/2025 Due On-01/07/2026			
Ambient Temperature		31.8°C	Relative Humidity(RH)		45 %
Sampling Duration		08 Hrs.			
Time of Sampling		09:35 p.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Sulphur Dioxide (SO ₂)	22.3	µg/m ³	<5000	NIOSH Manual
2	Carbon Monoxide(CO)	0.82	mg/m ³	< 55	GC Method

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

Verified & Reviewed by- Quality Manager

- Results relate only to the items tested.
- Report shall not be reported except in full without approval of the laboratory.



Authorized by - TM (Chem.)

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India
ISO 9001: 2015 and ISO 45001: 2018 Certified Company

ENalyze*

Personal Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/656					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/656	
		Sample Name /Location		R & D Plant - Ground Floor Emp. Name : Bhaskar Thoke (Executive) Emp. ID : 11270	
		Sample Type		Personal Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		26/02/2026	
		Sample Received on Date		28/02/2026	
		Sample Condition / Description		Filter Papers & Glass Tube in sealed case.	
		Analysis Date		28/02/2026 to 04/03/2026	
Analysis Done At		Aavanira Biotech Pvt Ltd			
		Reporting Date		04/03/2026	
Sample returned /stored		Stored at 4°C for 1 week from the date of reporting			
Instrument Details		Portable Gas Sampler, AB/Tech/Instr/94 Calibrated on -02/07/2025 Due On-01/07/2026			
Ambient Temperature		31.5 ⁰ C	Relative Humidity(RH)		42 %
Sampling Duration		08 Hrs.			
Time of Sampling		04:20 p.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1	Hydrocarbon (HC)	0.72	mg/m ³	N.S.	NIOSH Manual
2	VOCs (B-T-X)	0.35	ppm	N.S.	GC Method

N.S. = Not Specified

Statement of Conformity: The above mentioned test results are complies with prescribed the Factories Act, 1948 Standards limits.

Verified & Reviewed by- Quality Manager

- i) Results relate only to the items tested.
ii) Report shall not be reported except in full without approval of the laboratory.



Authorized by - TM (Chem.)

Specific Conditions - 12



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 : jtcemumbai@explosives.gov.in

Phone/Fax No : 022 - 27575946, 27573881

संख्या /No. : P/WC/MH/15/2371 (P431265)

दिनांक /Dated : 16/06/2023

सेवा में
/To,

M/s. Privi Speciality Chemicals Limited UNIT-II,
C-3,4,5,6,7,8,9, MIDC Mahad,
PRIVI SPECIALITY CHEMICALS LIMITED UNIT 2,
Mahad,
Mahad,
Taluka: Mahad,
District: RAIGAD,
State: Maharashtra
PIN: 402309

विषय : Plot No, C-3 & C-4, MIDC Industrial Area, Mahad, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402309 में स्थित विद्यमान
/Sub : पेट्रोलियम वर्ग A,B अधिष्ठापन में पेट्रोलियम नियम 2002 के अंतर्गत प्ररूप XV में जारी अनुज्ञप्ति सं P/WC/MH/15/2371 (P431265) के ट्रांसफर के संदर्भ में ।
Existing Petroleum Class A,B Installation at Plot No, C-3 & C-4, MIDC Industrial Area, Mahad, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402309 - Licence No. P/WC/MH/15/2371 (P431265) granted in Form XV under Petroleum Rules 2002 Transfer of License regarding.

महोदय
/Sir(s),

कृपया आपके आवेदन क्रमांक OIN1364785 दिनांक 05/06/2023 का अवलोकन करें ।

Please refer to your application No.: OIN1364785, dated 05/06/2023

दिनांक 31/12/2028 तक वैध अनुज्ञप्ति संख्या P/WC/MH/15/2371 (P431265) दिनांक 16/06/2023 उपरोक्तानुसार आपके नाम विधिवत ट्रांसफर कर लौटाई जा रही हैं ।

Licence No. P/WC/MH/15/2371 (P431265) dated 16/06/2023 valid upto 31/12/2028 is returned herewith duly transferred in your name as above.

कृपया पावती दें ।

Please acknowledge the receipt.

भवदीय /Yours faithfully,

((अमित कुमार))

(Amit Kumar)

विस्फोटक नियंत्रक

Controller of Explosives

कृते संयुक्त मुख्य विस्फोटक नियंत्रक

For Jt. Chief Controller of Explosives

नवी मुंबई (महा.)/Mumbai

Copy forwarded to :-

1. The District Magistrate, RAIGAD(Maharashtra) with reference to his NOC No DC/MAG-2NOC/PETROLEUM/SR.NO.09/2019 Dated 14/08/2019
2. M/s. Privi Organics India Limited, C-3,4,5,6,7,8,9, MIDC Mahad, , RAIGAD, Mahad,Mahad, Maharashtra, 402309

For Jt. Chief Controller of Explosives
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 XV
(प्रथम अनुसूची का अनुच्छेद 6 देखिए)
FORM XV
(see Article 6 of the First Schedule)

अधिष्ठापनों में पेट्रोलियम के आयात और भंडारकरण के लिए अनुज्ञप्ति
LICENCE TO IMPORT AND STORE PETROLEUM IN AN INSTALLATION
Issued in lieu of Old License in favour of Privi Organics India Limited

अनुज्ञप्ति सं. (Licence No.) : **P/WC/MH/15/2371(P431265)**

फीस रूप (Fee Rs.) **22750/-** per year

M/s. Privi Speciality Chemicals Limited UNIT-II, C-3,4,5,6,7,8,9, MIDC Mahad, PRIVI SPECIALITY CHEMICALS LIMITED UNIT 2, Mahad, Mahad, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402309 को केवल इसमें यथा विनिर्दिष्ट वर्ग और मात्राओं में पेट्रोलियम **315.00 KL** आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या **P/WC/MH/15/2371(P431265)** तारीख **16/06/2023** जो कि इससे उपाबद्ध हैं, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त शर्तों के अधीन रहते हुए, यह अनुज्ञप्ति अनुदत्त की जाती है।

Licence is hereby granted to **M/s. Privi Speciality Chemicals Limited UNIT-II, C-3,4,5,6,7,8,9, MIDC Mahad, PRIVI SPECIALITY CHEMICALS LIMITED UNIT 2, Mahad, Mahad, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402309** valid only for the importation and storage of **315.00 KL** Petroleum of the class and quantities as herein specified and storage thereof in the place described below and shown on the approved plan No **P/WC/MH/15/2371(P431265)** dated **16/06/2023** 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 **2028** तक प्रवृत्त रहेगी।
The Licence shall remain in force till the 31st day of December **2028**

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में) /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	305.00 KL
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	10.00 KL
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C, otherwise than in bulk	NIL
कुल क्षमता /Total Capacity	315.00 KL

September 11, 2019

For Jt. Chief Controller of Explosives
WC, Mumbai

अनुज्ञप्त परिसरों का विवरण और अवस्थान
DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टियां संलग्न अनुमोदित नक्शों में दिखाई गई हैं **Plot No: C-3 & C-4, MIDC Industrial Area, Mahad, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402309** स्थान पर अवस्थित है तथा उसमें निम्नलिखित **12 Under Ground tank(s) for CLASS A , 1 Under Ground tank(s) for CLASS B** 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: C-3 & C-4, MIDC Industrial Area, Mahad, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402309** and consists of **12 Under Ground tank(s) for CLASS A , 1 Under Ground tank(s) for CLASS B** together with connected facilities.

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अनुज्ञप्ति संख्या-(Licence No.) P/WC/MH/15/2371 (P431265)

नवीनीकरण के पृष्ठांकन के लिए स्थान
SPACE FOR ENDORSEMENT OF RENEWALS

पेट्रोलियम अधिनियम, १९३४ के उपबन्धों या नवीकरण की तारीख 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।	Date of Renewal	Date of Expiry of license	अनुज्ञापन प्राधिकारी के हस्ताक्षर और स्टाम्प Signature and office stamp of the licencing authority.
--	----------------------------	--------------------------------------	--

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.

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 पश्चात्तवर्ती 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.

Specific Conditions - 13



महाराष्ट्र शासन

औद्योगिक सुरक्षा व आरोग्य संचालनालय (कामगार विभाग)

परवाना क्रं : १००३१७३५

नमूना क्रमांक ४

(नियम ६ व ८ पाहणे)

कारखान्याची नोंदणी व कारखाना चालविण्याचा संबंधीचा परवाना

नोंदणी क्रमांक : ११२००२०२९३००३६६



कारखाने अधिनियम, १९४८ आणि त्यासंबंधी असलेले नियम यांच्या तरतुदीप्रमाणे प्रिवी स्पेशिअॅलिटी केमिकल्स लिमिटेड युनिट २ यांना खाली वर्णन केलेल्या जागेत कारखाना चालविण्यास परवाना देण्यात आला आहे.

या परवान्यान्वये या जागेत कोणत्याही एका दिवशी १००० पर्यंत कामगार लावण्यास आणि २००० पेक्षा जास्त अश्वशक्ति उपयोगात आणण्यास परवानगी आहे.

या परवान्याची मुदत ३१ डिसेंबर २०२४ पर्यंत आहे.

परवान्याचे नुतनीकरण १ जानेवारी २०२५ ते ३१ डिसेंबर २०२८ पर्यंत करण्यात आले आहे.
शुल्क रु. - ७३५००३.६० पोहोचले

दिनांक : ०८-११-२०२३

Digitally Signed by
Vikram V Katamwar
Date:11/8/2023 5:45:56 PM

Signature valid



सह संचालक
औद्योगिक सुरक्षा व आरोग्य,
महाराष्ट्र राज्य, रायगड

परवाना दिलेल्या जागेचे वर्णन

परवाना दिलेल्या कारखान्याचे

Factory Name :

पत्ता :

Address :

कलम :

औद्योगिक वर्गीकरण :

प्रिवी स्पेशिअॅलिटी केमिकल्स लिमिटेड युनिट २

Privi Speciality Chemicals Limited Unit 2

C-३, C-४, C-५, C-६, C-६/१, C-७, C-८, C-९, C-१०, C-११/१, --, --

--, एमआईडीसी महाद, --, --, महाद, रायगड, महाराष्ट्र, ४०२३०९

Plot No., C-3, C-4, C-5, C-6, C-6/1, C-7, C-8, C-9, C-10, C-11/1, --, --, --, MIDC
Mahad, --, Mahad, Raigarh, MAHARASHTRA, 402309

२(m)(i)

२०२९३

कारखान्याच्या इमारतीचे नकाशे दिनांक ०६.०४.२०२३ च्या जावक क्रमांक १२२०००००००३१२०९ खाली मंजूर केले गेले आहेत.

This Certificate is digitally signed by on. 08-11-2023

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

SAFETY AUDIT REPORT

(AS PER IS 14489:2018)

For



**M/S. PRIVI SPECIALITY CHEMICALS
LIMITED- UNIT 2**

Located at

***Plot No. C- 3, 4, 5, 6, 7, 8, 9, 10, 11/1, MIDC Mahad,
Dist-Raigad, Pin-402309.***

JAN- 2025

Prepared by

M/s. CHANNAL ENGINEERS

DISH CERTIFIED SAFETY AUDITOR INSTITUTE

Register No. MS/DISH/SA/C-01/2024

mvc Mumbai@rediffmail.com, Contact: 9821120100

SCHEDULE II

[See rules 8 and 9(1)]

PROFORMA FOR SAFETY AUDIT REPORT

PART-A

1. Name & Address of the factory : Privi Speciality Chemicals Limited. Unit -2
Plot No. C-3, 4, 5, 6, 7, 8, 9, 10, 11/1,
MIDC Mahad,
Dist-Raigad, Pin-402309.
2. Name of Occupier : Mr. D.B. Rao
3. (a) Date and time of opening meeting of safety audit : 17th Jan, 2025 @ 10.30 am
(b) Date and time of closing meeting of safety audit : 17th Jan, 2025 @ 17.30 pm
(c) Total man days taken to conduct the safety audit : 04
4. List of raw material with maximum storage quantity and its mode of storage : Enclosed
5. List of finished products with maximum storage quantity and its mode of storage : Enclosed
6. Manufacturing Process Flowchart : Enclosed
7. List of dangerous operations carried out in the factory as defined in rule 114 of the Maharashtra Factories Rules, 1963. : Enclosed
8. (a) Name/s of the Safety Auditor/s : M/s. Channal Engineers
Mr. Dhananjay Jadhav
Mr. Pankaj Barbind
Mr. Rakesh Mevada
Mr. Ganesh Dhature
(b) Certificate no. and its validity duration : Certificate No: MS/DISH/SA/C-01 / 2024,
Dated 15.10.2024 and Valid up to 14.10.2026
9. Whether enclosed Safety Audit Report is as per the Indian Standard, IS 14489: 2018 : As per the IS 14489: 2018

DHANANJAY
KHANDU JADHAV

Digitally signed by
DHANANJAY KHANDU JADHAV
Date: 2025.02.14 12:12:45
+05'30'

Date: 14.02.2025

Signature of Safety Auditor



सहाय्य प्राप्त ! कृपयात विभाग

Directorate of Industrial Safety & Health

औद्योगिक सुरक्षा व आरोग्य संचालनालय



+91 22 26672504

dirdish.mum-mh@gov.in



Schedule Safety Audit for Factory

Name Safety Auditor	CHANNAL ENGINEERS
Name of Factory	PRIVI SPECIALITY CHEMICALS LTD.
Permanent Serial Number (PSN) of Factory (To be obtained from Factory)	20203
Type of Factory	MAH
Number of Workers	1000
Factory Email	pravin@pravispecialitychemicals.com
Address of Factory	Plot No. C-1,2,3,4,5,6,7,8,9,10,11/1, MDC MAHAD
District	RAIGAD
Taluka	MAHAD
Pincode	402302
Name of Manager / Occupier	MR. SALIM N. SIKKHOT
Proposed Safety Audit Commencement Date	17-01-2025
Report Status	SUBMITTED DISH
Safety Audit Commencement Date	17-01-2025
Safety Audit Completion Date	17-01-2025
Date of Audit Report Submitted to Factory	15-02-2025
Date of Report Submitted by Factory to DISH	05-03-2025
Download Safety Audit Report submitted by SA (PDF)	Safety Audit Report
Download Factory Feedback PDF Report (ATR & Form-2)	Factory Feedback Report

Specific Conditions - 16



**Photoplate: Rooftop Rainwater Harvesting with Collection Pipeline Grid,
Filtration Assembly, Water Meter and Storage Tank**

Location: JBF Front Side



Location: IBC Shed & Pilot plant





Location: JBF Canteen Side



Location: DG Shed



General Conditions-1



Photo plate: EC obtained advertisement in National & Local newspaper



General Conditions-2



Environment Management Fund

Sr. No.	Pollution Control Measures	Cost Per Annum (Lakhs)
1	Green Belt development	5
2	Solid Waste management	557
3	Environment Monitoring (Monitoring charges for air, water, noise) ha	4
4	Occupational Health & Hygiene (Includes cost of medical check-up, PPE & first aid kit and PPEs, first aid facility, safe drinking water plant & sanitation measures, EHS training & awareness program).	10
5	Air Pollution Control Measures	50
6	Water Pollution Control Measures	726
8	Rainwater Harvesting	27.5
9	CSR/CER Activity	25
Total		1414.5

General Conditions - 3



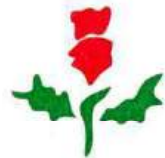
Environment Management Cell

Sr. No.	Designation	Responsibility
1	Sr. General Manager (Sustainability)	- Overall responsibility for Environmental Issue of the plant, Environment policy and directions. - Develop and implement the organization's environmental management strategy. - Identify opportunities for reducing environmental impact through resource efficiency, waste minimization, and green technologies. - Ensure compliance with local, national, and international environmental laws and standards. - Oversee permits, licenses, and approvals related to emissions, effluent discharge, hazardous waste, and resource use. - Ensure accurate reporting of environmental performance to regulatory authorities and stakeholders. - Ensure safe handling, storage, and disposal of hazardous materials.
2	Manager (Sustainability)	- Daily monitoring of ETP operation and environmental control system connected to EHS discipline. - Ensure the legal compliance communicated to regulatory authority.
3	Executive (Sustainability)	- Overall, In-charge in operation of environment management facilities - Ensure environmental monitoring as per SOP - Ensure record of generation, handling, storage, transportation, and disposal of Solid Hazardous Waste. - awareness programs among the workers. - Day to day work planning & manpower handling - Control environmental documents and maintains. - Check the environment's performance daily basis and report to the Manager. - Check health of the pollution control equipment & timely maintenance. - Control Environmental documents in accordance with the Document Control Procedures. - Participates in Environment meetings and performance reviews. - Preventive maintenance of all equipment is as per schedule.
4	Officer (Lab Analyst)	- Conduct stage-wise sampling and analysis of incoming, in-process, and final effluent. - Perform chemical, biological, and physical tests (pH, COD, BOD, TDS, turbidity, heavy metals, microbiological analysis). - Maintain accurate records of test results in logbooks and digital systems. - Highlight deviations from permissible limits and recommend corrective actions. - Follow standard operating procedures (SOPs) for laboratory testing. - Operate and maintain laboratory instruments (spectrophotometer, DO meter, pH meter, BOD incubator). - Calibrate equipment regularly to ensure accuracy.
5	Operators and Helpers	- Operate and monitor ETP systems and equipment (pumps, aerators, clarifiers, RO, MEE, DM units). - Ensure treated water parameters remain within prescribed environmental limits. - Chemical Handling & preparation of chemical batches for treatment processes (coagulants, neutralizers, disinfectants). - Control dosage of chemicals and nutrients based on wastewater characteristics. - Receive and manage chemicals, raw materials, and spares from suppliers.



		• Perform routine maintenance and cleaning of plant equipment. • Maintain accurate records: log sheets, analysis reports, and instruction books.
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General Conditions-4



Ref. No: PSCL/U-II/EC-Compliance/25-26/ 287

Date: 29.11.2025

To,
The Deputy Director General of Forests (Central),
West Central Zone, Regional Office,
New Secretariat Building,
Opp. VCA Ground, Civil Lines,
Nagpur-440 001

Sub: Submission Half Yearly Environmental Clearance Compliance Report of M/s. Privi Speciality Chemicals Limited for Unit-II, Plot No.:C-3,4,5,6,6/1,6/2,7,8,9,10,11,13, 33,33/1,33/2 & X-8, 9,10,11,12 MIDC area, Mahad, Dist.- Raigad.

Ref: EC-Environment Department, MS, SEIAA Letter-SIA/MH/IND3/70523/2014 Dated 24.08.2022

Dear Sir,

With reference to the above subject, we herewith submitting the half yearly compliance report for the period of **April-25 to September 2025**.

Compliance soft copies compliance report submitting to your mail Id ecompliance-mh@gov.in

We hope the above compliance report is in line with EC condition.

Thanking You,

For Privi Speciality Chemicals Limited, Unit II



Authorized Signature

CC to:

- 1.The Regional Officer, MPCB-Raigad
- 2.The Sub Regional Officer, MPCB-Mahad

Sd/- 03/12/25
Regional Office, Raigad
M & C Board, Raigad Bhavan, 6th Floor,
CBD Belapur, Navi Mumbai - 400614

Total No. of Page - 115 Nos



PRIVI SPECIALITY CHEMICALS LIMITED

Unit - II (EOU) : C-3, 4, 5, 6, 7, 8, 9, 6/1, C-33/1, X-9, X-10, X-11, B-8, M.I.D.C., Mahad-402309. Dist. Raigad, (Mah.), India.
Tel.: +91 8879228856-60

Knowledge Centre & Regd. Office : Privi House, A-71, TTC, Thane Belapur Road, Near Kopar Khairane Railway Station, Navi Mumbai - 400 710. India | Tel. : +91 22 68713200 / 33043500 / 33043600 / 27783040 / 27783041 / 27783045
Fax: +91 22 27783049 / 68713232 | Email: enquiry@privi.co.in | Web: www.privico.in | CIN: L15140MH1985PLC28682102

dk



Ref. No: PSCL/U-II/EC-Compliance/25-26/ 287

Date: 29.11.2025

To,
The Deputy Director General of Forests (Central),
West Central Zone, Regional Office,
New Secretariat Building,
Opp. VCA Ground, Civil Lines,
Nagpur-440 001

Sub: Submission Half Yearly Environmental Clearance Compliance Report of M/s. Privi Speciality Chemicals Limited for Unit-II, Plot No.:C-3,4,5,6,6/1,6/2,7,8,9,10,11,13 , 33,33/1,33/2 & X-8, 9,10,11,12 MIDC area, Mahad, Dist.- Raigad.

Ref: EC-Environment Department, MS, SEIAA Letter-SIA/MH/IND3/70523/2014 Dated 24.08.2022

Dear Sir,

With reference to the above subject, we herewith submitting the half yearly compliance report for the period of **April-25 to September 2025**.

Compliance soft copies compliance report submitting to your mail id ecompliance-mh@gov.in

We hope the above compliance report is in line with EC condition.

Thanking You,

For Privi Speciality Chemicals Limited, Unit II

Authorized Signature

CC to:

- 1.The Regional Officer, MPCB-Raigad
- 2.The Sub Regional Officer, MPCB-Mahad



Done by
01/12/2025
Sub Regional Office
Maharashtra Pollution Control Board
C.F.C. Building, Mahad,
Dist. Raigad

Total pages - 7 Nos



PRIVI SPECIALITY CHEMICALS LIMITED

Unit - II (EOU) : C-3, 4, 5, 6, 7, 8, 9, 6/1, C-33/1, X-9, X-10, X-11, B-8, M.I.D.C., Mahad-402309. Dist. Raigad, (Mah.), India.
Tel.: +91 8879228856-60

Knowledge Centre & Regd. Office : Privi House, A-71, TTC, Thane Belapur Road, Near Kopar Khairane Railway Station, Navi Mumbai - 400 710. India | Tel. : +91 22 68713200 / 33043500 / 33043600 / 27783040 / 27783041 / 27783045
Fax: +91 22 27783049 / 68713232 | Email: enquiry@privi.co.in | Web: www.privico.com | CIN: L15140MH1985PLC28682

General Conditions - 7

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India
ISO 9001: 2015 and ISO 45001: 2018 Certified Company

ENalyze*

Ambient Noise Monitoring Report						
Report No. AB/PSC/11/2025-26/437						
Client Details Name & Address: M/s. Privi Speciality Chemicals Ltd.,(Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/11/2025-26/437		
		Sample Type		Ambient Noise		
		Method of Sampling		IS:9876 (RA:2001)		
		Sample Collected By		Aavanira Biotech Pvt. Ltd.		
		Sample Collected On		12/11/2025		
		Reporting Date		20/11/2025		
Instrument Details		Sound Level Meter, AB/Tech/Instr/220 Calibrated on -02/07/2025 Due On-01/07/2026				
Sr. No.	Test Location	Day Time		Night Time		Unit
		Time in Hrs.	Readings	Time in Hrs.	Readings	
1.	Near Main Gate	11:05	64.2	22:10	59.8	dB(A)
2.	Near ETP	11:10	62.8	22:15	57.7	dB(A)
3.	New Incinerator	11:12	66.5	22:18	57.2	dB(A)
4.	Near Material Gate	11:15	67.7	22:20	62.6	dB(A)
5.	H.W. Area	11:20	67.8	22:23	63.2	dB(A)
6.	Near Damascon Plant Entrance	11:22	72.3	22:25	65.5	dB(A)
7.	Near Gate No.-10	11:28	65.6	22:28	63.1	dB(A)
8.	Chamundi Gate	11:30	69.6	22:30	61.5	dB(A)
9.	CST East Side	11:32	67.9	22:33	59.3	dB(A)
10.	Near CST Sprinkler	11:35	68.0	22:35	59.2	dB(A)
11.	Near Work Shop	11:38	69.4	22:40	62.7	dB(A)
12.	Near OHC	11:40	67.2	22:42	55.8	dB(A)
13.	Near Production Office	11:42	68.4	22:45	59.7	dB(A)
14.	Near Second Sprinkler	11:45	71.6	22:50	62.6	dB(A)

Statement of Conformity: Limits: Maharashtra Pollution Control Board has prescribed 75 dB (A) as an upper limit of Noise Level during day time & 70 db (A) for night time.
Above results are complies with the prescribed limits by MPCB.

Verified & Reviewed by- Quality Manager

- Results relate only to the items tested.
- Report shall not be reported except in full without approval of the laboratory.



Authorized by - TM (Chem.)

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India
 ISO 9001: 2015 and ISO 45001: 2018 Certified Company

ENalyze*

Ambient Noise Monitoring Report Report No. AB/PSC/11/2025-26/439						
Client Details Name & Address: M/s. Privi Speciality Chemicals Ltd.,(Unit-IV) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/11/2025-26/439		
		Sample Type		Ambient Noise		
		Method of Sampling		IS:9876 (RA:2013)		
		Sample Collected By		Aavanira Biotech Pvt. Ltd.		
		Sample Collected On		12/11/2025		
		Reporting Date		20/11/2025		
Instrument Details		Sound Level Meter, AB/Tech/Instr/223 Calibrated on –02/07/2025 Due On–01/07/2026				
Sr. No.	Test Location	Day Time		Night Time		Unit
		Time in Hrs.	Readings	Time in Hrs.	Readings	
1.	Near Main Gate	12:35	68.4	22:35	57.2	dB(A)
2.	Near DM Plant	12:38	71.6	22:38	63.8	dB(A)
3.	Coal Store	12:40	68.4	22:40	60.2	dB(A)
4.	Crusher Area	12:52	72.8	22:43	64.0	dB(A)
5.	Boiler East Side	12:57	72.6	22:45	67.6	dB(A)
6.	Near DG Set	13:00	71.8	23:53	64.5	dB(A)

Statement of Conformity: Limits: Maharashtra Pollution Control Board has prescribed 75 dB (A) as an upper limit of Noise Level during day time & 70 db (A) for night time.
 Above results are complies with the prescribed limits by MPCB.

Verified & Reviewed by- Quality Manager

- i) Results relate only to the items tested.
- ii) Report shall not be reported except in full without approval of the laboratory.



Authorized by - TM (Chem.)

ENalyze*

		Ambient Noise Monitoring Report				Report No. AB/PSC/02/2025-26/687	
Client Details Name & Address: M/s. Privi Speciality Chemicals Ltd.,(Unit-II) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India		Sample Code		AB/PSC/02/2025-26/687			
		Sample Type		Ambient Noise			
		Method of Sampling		IS:9876 (RA:2001)			
		Sample Collected By		Aavanira Biotech Pvt. Ltd.			
		Sample Collected On		23/02/2026			
		Reporting Date		06/03/2026			
Instrument Details		Sound Level Meter, AB/Tech/Instr/220 Calibrated on -02/07/2025 Due On-01/07/2026					
Sr. No.	Test Location	Day Time		Night Time		Unit	
		Time in Hrs.	Readings	Time in Hrs.	Readings		
1.	Near Main Gate	11:05	68.4	22:10	64.1	dB(A)	
2.	Near ETP	11:10	64.2	22:15	59.3	dB(A)	
3.	New Incinerator	11:12	69.7	22:18	59.7	dB(A)	
4.	Near Material Gate	11:15	70.1	22:20	65.4	dB(A)	
5.	H.W. Area	11:20	69.5	22:23	65.3	dB(A)	
6.	Near Damascon Plant Entrance	11:22	74.1	22:25	68.7	dB(A)	
7.	Near Gate No.-10	11:28	68.4	22:28	63.4	dB(A)	
8.	Chamundi Gate	11:30	73.4	22:30	62.5	dB(A)	
9.	CST East Side	11:32	69.8	22:33	60.2	dB(A)	
10.	Near CST Sprinkler	11:35	70.1	22:35	61.4	dB(A)	
11.	Near Work Shop	11:38	72.3	22:40	63.5	dB(A)	
12.	Near OHC	11:40	69.3	22:42	58.9	dB(A)	
13.	Near Production Office	11:42	72.4	22:45	61.4	dB(A)	
14.	Near Second Sprinkler	11:45	73.4	22:50	63.5	dB(A)	

Statement of Conformity: Limits: Maharashtra Pollution Control Board has prescribed 75 dB (A) as an upper limit of Noise Level during day time & 70 db (A) for night time.
Above results are complies with the prescribed limits by MPCB.

Verified & Reviewed by- Quality Manager

- i) Results relate only to the items tested.
- ii) Report shall not be reported except in full without approval of the laboratory.

Authorized by - TM (Chem.)

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India
ISO 9001: 2015 and ISO 45001: 2018 Certified Company

ENalyze*

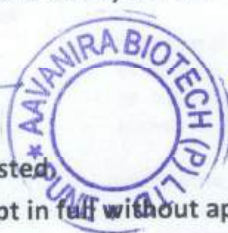
Ambient Noise Monitoring Report							Report No. AB/PSC/02/2025-26/689	
Client Details Name & Address: M/s. Privi Speciality Chemicals Ltd.,(Unit-IV) Plot No.C-3, 4,5,6,6/1,8,9,33/1 & X- 9,10,11,12 MIDC Mahad Dist-Raigad-402309,Maharashtra, India			Sample Code		AB/PSC/02/2025-26/689			
			Sample Type		Ambient Noise			
			Method of Sampling		IS:9876 (RA:2013)			
			Sample Collected By		Aavanira Biotech Pvt. Ltd.			
			Sample Collected On		26/02/2026			
			Reporting Date		06/03/2026			
Instrument Details			Sound Level Meter, AB/Tech/Instr/223 Calibrated on -02/07/2025 Due On-01/07/2026					
Sr. No.	Test Location	Day Time		Night Time		Unit		
		Time in Hrs.	Readings	Time in Hrs.	Readings			
1.	Near Main Gate	12:35	71.3	22:35	59.6	dB(A)		
2.	Near DM Plant	12:38	73.4	22:38	65.2	dB(A)		
3.	Coal Store	12:40	70.2	22:40	64.1	dB(A)		
4.	Crusher Area	12:52	69.8	22:43	66.8	dB(A)		
5.	Boiler East Side	12:57	70.5	22:45	69.3	dB(A)		
6.	Near DG Set	13:00	71.2	23:53	67.2	dB(A)		

Statement of Conformity: Limits: Maharashtra Pollution Control Board has prescribed 75 dB (A) as an upper limit of Noise Level during day time & 70 db (A) for night time.
Above results are complies with the prescribed limits by MPCB.

Verified & Reviewed by- Quality Manager

i) Results relate only to the items tested.

ii) Report shall not be reported except in full without approval of the laboratory.




Authorized by - TM (Chem.)

General Conditions - 8

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)

Date: 18/09/2025

No:- Format1.0/CAC/UAN No.MPCB-
CONSENT_AMMENDMENT-0000017076/CO/2509000400

To,
Privi Speciality Chemicals Ltd. (Unit II),
Plot No. C-3,4,5,6,6/1,6/2,7,8,9, 10,11,13,
C-33,33/1,33/2, and X-8,9,10,11,12,
MIDC Mahad, Dist- Raigad.



Your Service is Our Duty



Sub: Amendment in consent to operate, under RED category.

- Ref:**
1. Earlier 1st Consent to Operate vide No:- Format1.0/CAC/UAN No.0000160698/CR/2308001822 dated 25.08.2023
 2. Earlier consent to Establish (Expansion) vide No:- Format1.0/CAC/UAN No.0000123170/CE/2208000873 dated 18.08.2022.
 3. Environmental Clearance accorded vide No. EC22B021MH111364 dated 24/8/2022.
 4. Minutes of 4th Technical Committee meeting (2023-24) dated 28.11.2023.
 5. Minutes of 20th Consent Appraisal Committee meeting dated 11/01/2024.

Your application No.MPCB-CONSENT_AMMENDMENT-0000017076 Dated 23.05.2025

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

1. **The consent to operate is granted for a period up to 30/06/2028**
2. **The capital investment of the project is Rs.718.3347 Crs. (As per C.A Certificate submitted by industry Existing CI is-Rs. 718.2447 Crs + Expansion/Increase in C.I. - Rs. 0.09 Crs)**
3. **Consent is valid for the manufacture of:**

Sr No	Product	Maximum Quantity	UOM
Products			
1	Isobornyl cyclohexanol (IBCH)	1200	MT/A
2	L/D- Carvone	60	MT/A
3	Carvacrol	300	MT/A
4	Orange oil folds	60	MT/A

Sr No	Product	Maximum Quantity	UOM
5	D-Limonene	360	MT/A
6	Myrcene	5400	MT/A
7	Alpha-Campholenic aldehyde	360	MT/A
8	Floreol	60	MT/A
9	Dihydrocarvone	12	MT/A
10	Carvomenthone	24	MT/A
11	Menthone All varieties	60	MT/A
12	DL- Menthol or L-Menthol All varieties	180	MT/A
13	Nimberol	24	MT/A
14	Dihydromyrcene	2400	MT/A
15	Sandal fleur	240	MT/A
16	Indian sandal Core	240	MT/A
17	Sandal Touch	18	MT/A
18	Citronellal	720	MT/A
19	Hydroxy Citronellal	120	MT/A
20	Cyclocitral (Alpha & Beta mixture)	132	MT/A
21	Cyclocitral -Alpha	24	MT/A
22	Cyclocitral -Beta	24	MT/A
23	Isocitronellene & Isomer	180	MT/A
24	Citronellyl nitrile	720	MT/A
25	Damascone-Alpha	36	MT/A
26	Damascone-Beta	24	MT/A
27	Delta-Damascone,	12	MT/A
28	Beta Isodamascol etc	60	MT/A
29	Mixture of Terpenes and alcohols 5090	5076	MT/A
30	A-Pinene from CST	19404	MT/A
31	B-Pinene from CST	6062	MT/A
32	Limonene from CST	920	MT/A
Mixed Terpenes/Terpene Biofuel from CST OR			
33	DDTO	2631	MT/A
34	Carene varieties 60,90,98	3854	MT/A
35	Terpene bio fuel	4500	MT/A
36	DMS	84	MT/A
37	DMDS	6	MT/A
38	MSM	6	MT/A
39	Mixed Sulphurs compounds	12	MT/A
40	A-Pinene from GTO	8134	MT/A

Sr No	Product	Maximum Quantity	UOM
41	B-Pinene from GTO	5797	MT/A
42	Cedarketol	60	MT/A
43	Isoborneol	600	MT/A
44	Camphor & Varieties IP/BP/USP	3000	MT/A
45	MI for Soup	24	MT/A
46	Violetone Coeur	24	MT/A
47	Timber Touch	144	MT/A
48	Timber Forte	60	MT/A
Ester			
49	PTBCHA	120	MT/A
50	OTBCHA	120	MT/A
51	Stryallyl acetate	180	MT/A
52	Terpinyl Acetate	840	MT/A
53	Citronellyl Acetate	90	MT/A
54	Geranyl Acetate	48	MT/A
55	Neryl Acetate	36	MT/A
56	Dimethyl Octanol Acetate	36	MT/A
57	Isobornyl Acetate	1800	MT/A
58	Longifolene Acetate	6	MT/A
59	Mixture of Esters 4090	600	MT/A
60	PEME	120	MT/A
61	PADMA	60	MT/A
62	Citronellyl Propionate	12	MT/A
Alcohol			
63	Citronellol (COL)	600	MT/A
64	Geraniol (GOL)	180	MT/A
65	Nerol (NOL)	120	MT/A
66	Dihydromyrcenol (DHMOL)	7800	MT/A
67	Tetrahydro Floreol	50	MT/A
68	Tetrahydromyrcenol (THMOL)	240	MT/A
69	Dimethyl Octanol (Tetrahydrogeraniol)	120	MT/A
70	Terpinen-4-ol (4-Terpineol)	1500	MT/A
71	Rose Oxide	240	MT/A
Ionones			
72	Gamma Methyl Ionone (GMI)	480	MT/A
73	Normal Methyl Ionone (NMI)	120	MT/A
74	Alpha-Ionone (AI) & Ionone 100%	300	MT/A

Sr No	Product	Maximum Quantity	UOM
75	Beta Ionone (BI)	240	MT/A
76	Beta Ionone Technical	240	MT/A
77	Beta Ionone PG	240	MT/A
78	Gammanolene	36	MT/A
79	Mixture of Ionones 1090	300	MT/A
80	Citronellol Formate	12	MT/A
81	ISO Longifoline Ketone	12	MT/A
82	Prionyl/Privi Moss	120	MT/A
83	Rosaxanol/Rosepyran	60	MT/A
84	Muganol	12	MT/A
85	Super Sandal Core	12	MT/A
86	Hydrogen	360	MT/A
87	Natemyl Acetate & Fine	12	MT/A
88	Isojasmone Privi	24	MT/A
89	Luzernyl Acetate	24	MT/A
90	Luzernyl Butyrate	18	MT/A
91	Luzernyl Isobutyrate	18	MT/A
92	Luzernyl Benzoate	18	MT/A
93	Citronellidene ketone	12	MT/A
94	Navinitrile	24	MT/A
95	Berninyl Acetate	12	MT/A
96	Berninanitride & Its Solution (0.1 to 10%) in DPG/TEC/BB/DEP/IPM/ Others	24	MT/A
97	Valleynate	12	MT/A
98	Propioncene	12	MT/A
99	Maltol Isobutyrate	12	MT/A
100	Misirone	12	MT/A
101	Ambarate woody	12	MT/A
102	Gardeniarate	12	MT/A
103	Naturilol	12	MT/A
104	Woodypep	24	MT/A
105	Rosacone Alpha & Beta	12	MT/A
106	Woodamarate	12	MT/A
107	Spicyralein	12	MT/A
108	Ethyl Frutynoate	12	MT/A
109	Luzernyl Hexenoate	12	MT/A
110	Synfonylal	12	MT/A
111	Floroberry	12	MT/A
112	Tellal	12	MT/A
113	Dihydrotellal	12	MT/A

Sr No	Product	Maximum Quantity	UOM
114	Berninol (earlier Nonadienol)	12	MT/A
115	Lactinone & Its Solution (5 to 50%) in DPG/TEC/BB/DEP/IPM/ Others	12	MT/A
116	Roseecone	1	MT/A
117	Muskether	1	MT/A
118	Marizona	1	MT/A
119	Hexadecanolide -M	1	MT/A
120	Amberaxyolane/Woodexylone	1	MT/A
121	Cyclamen Aldehyde	720	MT/A
122	Trimethyl cyclohexyl methanol (Cyclademol)	120	MT/A
123	Indomeran	60	MT/A
124	Ambery woody Extreme & Ambery Woody Exxtreme	90	MT/A
125	Hydroxyl Citronellol	180	MT/A
126	Aldehyde C-16	84	MT/A
127	Aldehyde C-14	60	MT/A
128	Allyl Amyl Glyconate	84	MT/A
129	Allyl Cyclohexyl Galycolate	94	MT/A
130	Hydrotropic Aldehyde	9	MT/A
131	Hydroxy Tetrahydrocitronellal	40	MT/A
132	Schiff base of Hydroxy Citronellal & Hydroxy Dihydrocitronellal	20	MT/A
133	Isocamphyl Cyclo hexanol (ICCH)	240	MT/A
Dipentene Total			
134	Terpinolene Varieties from 20 to 99%	1452	MT/A
135	1,4-Cineol	540	MT/A
136	1,8-Cineol (Eucalyptol)	336	MT/A
137	Gamma terpinene	204	MT/A
138	Limonene	996	MT/A
139	Terpine Mixture	840	MT/A
140	p-Cymene	62	MT/A
141	Mixture of alcohol	166	MT/A
142	Dipentene	2391	MT/A
143	Technical Ester Mixed	83	MT/A
144	Technical Odourify Compound	195	MT/A
145	Isopulygyl acetate	19	MT/A
146	saturated alcohol	120	MT/A
147	IBCH T&B/ IBCH Technical	196	MT/A

Sr No	Product	Maximum Quantity	UOM
148	Carvone T&B/ Carvacrol Technical	344	MT/A
149	Menthone/ Menthol Technical	30	MT/A
150	HCAL T&B	79	MT/A
151	Florol T&B 3039	271	MT/A
152	Heavy Fractions	1272	MT/A
153	Ester T&B 590	124	MT/A
154	DHM Terpenes & HB Terpenes	3404	MT/A
155	DHMOL Terpenes & HB alcohol	3265	MT/A
156	Terpenes & HB alcohol	892	MT/A
157	Ionone T&B	396	MT/A
158	SF T&B	498	MT/A
159	Pine HB	472	MT/A
160	Ambery T&B 910	345	MT/A
161	Citro T&B	576	MT/A
162	Calcogol T&B	340	MT/A
163	DHP	21	MT/A
164	Camphor Pitch/Oil	96	MT/A
165	Mixture of Terpenes from Menthol & menthone	410	MT/A
166	Acetaldehyde	56	MT/A
167	Aldehyde C-14 T & B	28	MT/A
168	Aldehyde C-16 T&B	21	MT/A
169	Odour compound 1010	100	MT/A
170	Cumen alcohol	58	MT/A
171	Cyclahydro T&B	245	MT/A
172	TMCM T&B	84	MT/A
173	Dicitronellyl ether	58	MT/A
174	Glycogal T&B	50	MT/A
175	IBA T&B	340	MT/A
176	Isomenthol & Neomenthol	23	MT/A
177	Rose odour T&B	72	MT/A
178	Musk Amber T&B	311	MT/A
179	Mugetol T&B	128	MT/A
180	Floral Fruity Odour	47	MT/A
181	Misirone T&B	41	MT/A
182	Sweet fruity Odour	30	MT/A
183	Floral jasmin Odour	17	MT/A
184	Citral Extra Pure	360	MT/A
185	Amber Fleur	2200	MT/A
186	Amber Gamma	120	MT/A
187	Terpineol	540	MT/A
188	Linalool	120	MT/A

Sr No	Product	Maximum Quantity	UOM
189	IBCH & its blends various diluents like DEP/IPM/DPG/PG other and with aroma chemicals	140	MT/A
190	Galaxmusk	1200	MT/A
191	Floravone	120	MT/A
192	Electricity Generation	4	MW
193	Recovery of Concentrated Sulphuric acid	60	MT/Day
194	Ammonium Sulphate 35	6081	MT/A
195	Acetic acid 30	332	MT/A
196	Phosphoric acid 30	990	MT/A
197	Sulphuric acid 25	9996	MT/A
198	Calcium Sulphate	5711	MT/A
199	Potassium acetate 40 OR	294	MT/A
200	Potassium acetate	106	MT/A
201	Sodium acetate 30 OR	9855	MT/A
202	Sodium acetate	4210	MT/A

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	364	As per Schedule -I	Partly recycle 302 CMD & partly CETP 98 CMD
2.	Domestic effluent	35	As per Schedule - I	Treated sewage effluent sent to CETP.

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 II (6 TPH)	1	As per Schedule -II
2	S-2	Boiler IV (18TPH), Boiler V (15TPH), Boiler I (20 TPH)	1	As per Schedule -II
3	S-3	Boiler (60 TPH)	1	As per Schedule -II
4	S-4	Thermic fluid Heater (TFH)-I (6 Lkcal /hr)	1	As per Schedule -II
5	S-5	Thermic fluid Heater (TFH)-II (50 Lkcal /hr)	1	As per Schedule -II
6	S-6	Incinerator I (100 kg/hr)	1	As per Schedule -II
7	S-7	Incinerator II (Solid-83 kg/hr, Liquid 125 kg/hr/ Gas 250 kg/hr)	1	As per Schedule -II
8	S-8	Pyro 4001 (1500 Kg/hr)	1	As per Schedule -II

Sr No.	Stack No.	Description of stack / source	Number of Stack	Standards to be achieved
9	S-9	Pyro 4002 (1500 Kg/hr)	1	As per Schedule -II
10	S-10	Pyro 4003 (1200 Kg/hr)	1	As per Schedule -II
11	S-11	Pyro 4004 (1200 Kg/hr)	1	As per Schedule -II
12	S-12	DG Set 750 kVA	1	As per Schedule -II
13	S-13	DG Set 125KVA	1	As per Schedule -II
14	S-14	DG Set 625KVA	1	As per Schedule -II
15	S-15	DG Set 380 KVA	1	As per Schedule -II
16	S-16	DG Set 1000 KVA	1	As per Schedule -II
17	S-17	DG sets 1000 KVA	1	As per Schedule -II
18	S-18	DG sets 1000 KVA	1	As per Schedule -II
19	S-19	DG sets 1000 KVA	1	As per Schedule -II
20	S-20	Process Scrubber-1	1	As per Schedule -II
21	S-21	Process Scrubber-2	1	As per Schedule -II
22	S-22	Process Scrubber-3	1	As per Schedule -II

6. **Non-Hazardous Wastes:**

Sr No	Type of Waste	Quantity	UoM	Treatment	Disposal
1	Insulation Material	15	MT/A	Sale	Sale to Authorized Party
2	MS scrap	204	MT/A	Sale	Sale to Authorized Party
3	Wood, Paper, glass, decontaminated plastic etc	240	MT/A	Sale	Sale to Authorized Party
4	Boiler Ash	5760	MT/A	Sale	Sale to brick manufacturing /Landfill
5	Canteen waste	19.2	MT/A	Composting	Send to vermiculture
6	Bio Sludge	380	MT/A	Incineration	Burn as fuel in boiler
7	Thermo pack Ash	66	MT/A	Sale	Sale to brick manufacturing /Landfill

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	12	MT/A	Co-processing/Pre-processing/Incineration	Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF
2	5.2 Wastes or residues containing oil	4.2	MT/A	Co-processing/Pre-processing/Incineration	Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF
3	20.3 Distillation residues	600	MT/A	Co-processing/Pre-processing/Incineration	Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF
4	28.3 Spent carbon	48	MT/A	Incineration	CHWTSDF

Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
5	29.4 Spent solvents	120	MT/A	Co-processing/Pre-processing/Incineration	Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF
6	33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	7200	Nos./Y	Recycle	Sale to authorised party
7	35.3 Chemical sludge from waste water treatment	504	MT/A	Co-processing/Pre-processing/Incineration	Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF
8	37.2 Ash from incinerator and flue gas cleaning residue	360	MT/A	Co-processing/Pre-processing/Incineration	Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF
9	37.3 Concentration or evaporation residues	1080	MT/A	Co-processing/Pre-processing/Incineration	Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF
10	Spent catalyst / Recovered Catalyst	156	MT/A	Co-processing/Pre-processing/Incineration	Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF
11	Silica / Molecular Sieves	10	MT/A	Co-processing/Pre-processing/Incineration	Sale to authorized party or CHWTSDF
12	Resin	300	MT/A	Co-processing/Pre-processing/Incineration	Use as Fuel or Sale to authorized party or CHWTSDF
13	Filter pads/Bags/ Liners	2400	MT/A	Co-processing/Pre-processing/Incineration	Co-processing through MPCB/CPCB authorized pre-processor/CHWTSDF
14	Mix of salts	3500	MT/A	Incineration/ Recycle	Sale to authorised party / CHWTSDF
15	MEK & Methanol recovered	881	MT/A	Incineration/ Recycle	Sale to authorised party / CHWTSDF
16	Mix MEK+ Butanol /Acetone +IPA recovered	638	MT/A	Incineration/ Recycle	Sale to authorised party / CHWTSDF
17	Recovered Cyclohexane	240	MT/A	Incineration/ Recycle	Sale to authorised party / CHWTSDF
18	Recovered IPA	120	MT/A	Incineration/ Recycle	Sale to authorised party / CHWTSDF

Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
19	Recovered Pet Ether & THF	144	MT/A	Incineration/ Recycle	Sale to authorised party / CHWTSDf
20	2-Butanol / Isopropyl alcohol (IPA) (Separated from MEK+Butanol mix	232	MT/A	Incineration/ Recycle	Sale to authorised party / CHWTSDf
21	Aluminium Chloride Solution	140	MT/A	Incineration/ Recycle	Sale to authorised party / CHWTSDf
22	Chromium sulphate solution OR	2897	MT/A	Incineration/ Recycle	Sale to authorized party or CHWTSDf
23	Chromium sulphate Solid (Chromium Hydroxide)	1467	MT/A	Incineration/ Recycle	Sale to authorised party / CHWTSDf
24	Cycloamine Sulphate	24	MT/A	Incineration/ Recycle	Sale to authorised party / CHWTSDf
25	Potassium Bromide Solution (18-25%)	1357	MT/A	Incineration/ Recycle	Sale to authorised party / CHWTSDf
26	Methyl Hydantoin Solution (25-30%)	528	MT/A	Incineration/ Recycle	Sale to authorised party / CHWTSDf

8. **Conditions under Batteries (Management & Handling) Rules, 2001:**

Sr No	Type of Waste	Quantity	UoM	Disposal Path
1	Lead acid Batteries	500.00	Nos./Y	Sale to authorized party

Specific Conditions for used Batteries:

- The applicant shall ensure that used batteries are not disposed of in any manner
- other than by depositing with the authorized dealer/ manufacturer/ registered recycler/ importer/ re-conditioner or at the designated collection center.
 - The applicant shall file half-yearly return in Form VIII to the M.P.C. Board.
 - Bulk consumers to their user units may auction used batteries to registered recyclers only.

9. **Conditions under E-Waste Management:**

Sr No	Type of Waste	Quantity	UoM	Disposal Path
1	E-waste	1500.00	Kg/Annum	Sale to authorized party

- The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding on the industry.
- This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
- This consent is issued with overriding effect on earlier Earlier 1st Consent to Operate vide No:- Format1.0/CAC/UAN No.0000160698/CR/2308001822 dated 25.08.2023 valid up to 30.06.2028.

13. This consent is issued pursuant to the decision of the 20th Consent Appraisal Committee Meeting held on 11/01/2024.
14. The applicant shall comply with the conditions of the Environmental Clearance accorded vide No. EC22B021MH111364 dated 24/8/2022.
15. Industry shall install online continuous monitoring system as per CPCB guidelines & data to be transmitted directly from Data Logger to Board server .
16. The applicant shall make an application for renewal of consent 60 days prior to date of expiry of the consent. (Operate/Renewal)
17. Industry shall comply with all the conditions stipulated in Environmental Clearance and ensure display/upload of six-monthly compliance monitoring report on their official website.
18. The standards of the parameter Total Particulate Matter shall be stringent to the 50 mg/NM3.
19. Industry should not manufacture any other product for which permission is not granted by the MPCB.
20. Industry shall ensure connectivity of OCEMS data to Board server.

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



Received Consent fee of -

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	2500.00	TXN2309002486	18/09/2023	Online Payment
2	1454029.00	TXN2310001801	13/10/2023	Online Payment

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
3. CC-CAC updating.

SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

1. A] As per your application, You have segregated trade effluent into Strong (High TDS & COD) stream & Weak (Low TDS & COD) streams and provided separate treatment system Strong stream 30 CMD high TDS & COD treated in MEE followed by ATFD. Weak stream 335 CMD is treated in effluent treatment plant 9ETP) of designed capacity of 600 CMD consisting of Primary, Secondary, Tertiary treatment followed by Reverse Osmosis (600 CMD), MEE (72 CMD) & 14 CMD ATFD. 55 CMD effluent from CST plant is recycled back into process.
- 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	6.0 -8.5
(2)	BOD (3 days 27°C)	30
(3)	COD	250
(4)	TSS	100
(5)	Oil & Grease	10
(6)	Ammonical Nitrogen	100
(7)	Bio - Assay Test**	90% Survival of Fish after first 96 hours in 100% effluent
(8)	Phosphates as P	5
(9)	Chloride	600
(10)	Sulphate	1000
(11)	TAN	50
(12)	Phenolic Compounds	1

- C] The Industry shall ensure connectivity online monitoring system to the MPCB server including separate energy meter for pollution control system.
- D] The treated effluent shall be recycled (302 CMD) for secondary purposes to the maximum extent and remaining 98 CMD shall be discharged to CETP within premise after confirming above standard. In no case effluent shall find its way outside factory premise (55 CMD effluent from CST plant is recycled back into process)
- E] As per your application, You have provided sewage treatment plant of designed capacity 40 CMD comprising of Primary & secondary treatment for the treatment of 35 CMD of sewage effluent. The treated sewage effluent is mixed with trade effluent for further treatment.
2. A] As per your application, you have provided Sewage Treatment Plant of designed capacity 40 CMD for the treatment of 35 CMD of sewage.

- B] The Applicant shall operate the sewage treatment system to treat the sewage so as to achieve the following standards.

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

- C] The treated sewage shall be recycled for secondary purposes to the maximum extent and remaining shall be discharged on land for gardening within premise after confirming above standards. In no case, sewage shall find its way for gardening / outside factory premises.

- 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.
- 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.
- 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	1955.00
2.	Domestic purpose	49.00
3.	Processing whereby water gets polluted & pollutants are easily biodegradable	238.00
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00
5.	Gardening	35

- 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:

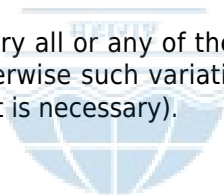
- As per your application, you have provided the Air pollution control (APC) system and erected following stack (s) to observe the following fuel pattern:

Stack No.	Source	APC System provided/proposed	Stack Height(in mtr)	Type of Fuel	Sulphur Content(in %)	Pollutant	Standard
S-1	Boiler II (6 TPH)	Fabric Bag Filter	30.00	Coal 938 Kg/Hr	0.5	SO2	225 Kg/Day
						TPM	150 Mg/Nm ³
S-2	Boiler IV (18TPH)	ESP	45.00	Coal 2083 Kg/Hr	0.5	SO2	500 Kg/Day
						TPM	150 Mg/Nm ³
S-2	Boiler V (15TPH)	ESP	45.00	Coal 1666 Kg/Hr	0.5	SO2	400 Kg/Day
						TPM	150 Mg/Nm ³
S-2	Boiler I (20 TPH)	ESP	45.00	Terpene Biofuel/Column Bottom mass (Residue) 1250 Kg/Hr	0.5	SO2	51 Kg/Day
						TPM	150 Mg/Nm ³
S-3	Boiler (60 TPH)	ESP + FGD	54.00	Coal 9167 Kg/Hr	0.5	SO2	220 Kg/Day
						TPM	150 Mg/Nm ³
S-3	Boiler (60 TPH)	ESP +FGD	54.00	Briquette 16776 Kg/Hr	0.5	SO2	402.6 Kg/Day
						TPM	150 Mg/Nm ³
S-4	TFH I (6 Lkcal /hr)	NA	30.00	Terpene Biofuel 23 Kg/Hr	0.5	SO2	5.52 Kg/Day
						TPM	150 Mg/Nm ³
S-5	TFH II (50 Lkcal /hr)	ESP	40.00	Coal 1458 Kg/Hr	0.5	SO2	14.58 Kg/Day
						TPM	150 Mg/Nm ³
S-6	Incinerator I (100 kg/hr)	Scrubber	30.00	Terpene Biofuel 100 Kg/Hr	1	SO2	48 Kg/Day
						TPM	150 Mg/Nm ³
S-7	Incinerator II (Solid-83 kg/hr, Liquid 125 kg/hr/ Gas 250 kg/ hr)	Scrubber	35.00	HSD/ Terpene Biofuel 120 Kg/Hr	1	SO2	57.6 Kg/Day
						TPM	150 Mg/Nm ³

Stack No.	Source	APC System provided/proposed	Stack Height(in mtr)	Type of Fuel	Sulphur Content(in %)	Pollutant	Standard
S-8	Pyro 4001 (1500 Kg/hr)	NA	4.00	Terpene Biofuel/ DHM Tops 70 Kg/Hr	-	NA	-
S-9	Pyro 4002 (1500 Kg/hr)	NA	4.00	Terpene Biofuel/ DHM Tops 70 Kg/Hr	-	NA	-
S-10	Pyro 4003(1200 Kg/hr)	NA	4.00	Terpene Biofuel/ DHM Tops 62.5 Kg/Hr	-	NA	-
S-11	Pyrolyser 4004	NA	4.00	Terpene Biofuel/ DHM Tops 62.5 Kg/Hr	-	NA	-
S-12	DG Set 750KVA	Acoustic Enclosure Stack	12.00	HSD 110 Ltr/Hr	1	SO2	26.4 Kg/Day
						TPM	150 Mg/Nm ³
S-13	DG Set 125KVA	Acoustic Enclosure Stack	12.00	HSD 15 Ltr/Hr	1	SO2	7.2 Kg/Day
						TPM	150 Mg/Nm ³
S-14	DG Set 625KVA	Acoustic Enclosure Stack	12.00	HSD 60 Ltr/Hr	1	SO2	28.8 Kg/Day
						TPM	150 Mg/Nm ³
S-15	DG Set 380 KVA	Acoustic Enclosure Stack	12.00	HSD 60 Ltr/Hr	1	SO2	28.8 Kg/Day
						TPM	150 Mg/Nm ³
S-16	DG Set 1000 KVA	Acoustic Enclosure Stack	12.00	HSD 150 Ltr/Hr	1	SO2	72 Kg/Day
						TPM	150 Mg/Nm ³
S-17	DG sets 1000 KVA	Acoustic Enclosure Stack	30.00	HSD 150 Ltr/Hr	1	SO2	110.4 Kg/Day
						TPM	150 Mg/Nm ³

Stack No.	Source	APC System provided/proposed	Stack Height(in mtr)	Type of Fuel	Sulphur Content(in %)	Pollutant	Standard
S-18	DG sets 1000 KVA	Acoustic Enclosure Stack	12.00	HSD 150 Ltr/Hr	1	SO2	110.4 Kg/Day
						TPM	150 Mg/Nm ³
S-19	DG sets 1000 KVA	Acoustic Enclosure Stack	12.00	HSD 150 Ltr/Hr	1	SO2	72 Kg/Day
						TPM	150 Mg/Nm ³
S-20	Process Scrubber-1	Scrubber	18.00	-	-	Acid Mist	35 Mg/Nm ³
S-21	Process Scrubber-2	Scrubber	25.00	-	-	Acid Mist	35 Mg/Nm ³
S-22	Process Scrubber-3	Scrubber	25.00	0 0 -- NA--	-	Acid Mist	35 Mg/Nm ³

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



SCHEDULE-III

Details of Bank Guarantees:

Sr. No.	Consent(C2E/C2O/C2R)	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date
1	C to 1stO	3000000	15 days/extend	Towards O & M of pollution control systems and compliance of consent conditions.	30.06.2028	31.12.2028

** The above Bank Guarantee(s) shall be submitted by the applicant in favour of Regional Officer at the respective Regional Office within 15 days of the date of issue of Consent.

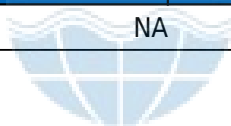
Existing BG obtained for above purpose if any may be extended for period of validity as above.

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. Consumers or bulk consumers of electrical and electronic equipment listed in Schedule I shall ensure that e-waste generated by them is channelised through collection centre or dealer of authorised producer or dismantler or recycler or through the designated take back service provider of the producer to authorised dismantler or recycler
2. Bulk consumers of electrical and electronic equipment listed in Schedule I shall maintain records of e-waste generated by them in Form-2 and make such records available for scrutiny by the concerned State Pollution Control Board
3. Consumers or bulk consumers of electrical and electronic equipment listed in Schedule I shall ensure that such end-of-life electrical and electronic equipment are not admixed with e-waste containing radioactive material as covered under the provisions of the Atomic Energy Act, 1962 (33 of 1962) and rules made there under;
4. Bulk consumers of electrical and electronic equipment listed in Schedule I shall file annual returns in Form-3, to the concerned State Pollution Control Board on or before the 30th day of June following the financial year to which that return relates. In case of the bulk consumer with multiple offices in a State, one annual return combining information from all the offices shall be filed to the concerned State Pollution Control Board on or before the 30th day of June following the financial year to which that return relates.
5. Specific Conditions for storage, Handling and Disposal of Waste from Electrical & Electronic equipment (WEEE):
 1. **Collection of WEEE** - The applicant must provide appropriate and dedicated vehicles duly identified as per the norms for transportation of Hazardous Waste. The applicant shall obtain all the required permits for transportation of WEEE from competent authority. The applicant shall ensure the safe transport of the WEEE without any spillage during transportation.
Storage for disassembled parts: The applicant must provide appropriate storage for disassembled spare parts from WEEE. Some spare parts (e.g. motors and compressors) will contain oil and/or other fluids. Such part must be appropriately segregated and stored in containers that are secured such that oil and other fluids cannot escape from them. These containers must be stored on an area with an area with an impermeable surface and a sealed drainage system.
 2. **Storage for other components and residues:** Other components and residues arising from the treatment of WEEE will need to be contained following their removal for disposal or recovery. Where they contain hazardous substances they should be stored on impermeable surface and in appropriate containers or bays with weatherproof covering. Containers should be clearly labelled to identify their contents and must be secured so that liquids, including rain water cannot enter them. Components should be segregated having regard to their eventual destinations and the compatibility of the component types. All batteries should be handled and stored having regard to the potential fire risk associated with team.
 3. **Balances** : WEEE Guidelines also requires that sites for handling of WEEE have "balances to measure the weight of the segregated waste". The objective is to ensure that a record of weights can be maintained of WEEE entering a facility and components and materials leaving each site (together with their destinations). The nature of the weighing equipment should be appropriate for the type and quantity of WEEE being processed.
 4. Plastic, which cannot be recycled and is hazardous in nature, is recommended to be land filled in nearby CHWTSDF.
 5. Ferrous and nonferrous metal recycling facilities fall under the purview of existing environmental regulations for air, water, noise, land and soil pollution and generation of hazardous waste and the same should be followed.

6. CFCS should be either reused or incinerated in common hazardous waste Incineration facilities at CHWTSDf.
 7. Waste Oil should be either reused or incinerated in common hazardous waste incineration facilities.
 8. PCB's containing capacitors shall be incinerated in common hazardous waste incineration facilities at CHWTSDf.
 9. Mercury recovery and lead recycling facilities from batteries fall under the Hazardous & Other Wastes (M & TM) Rules, 2016.
 10. Existing environmental regulations for air; water; noise, land and soil pollution and generation of hazardous waste and the same should be followed. In case Mercury or lead recovery is very low, they can be temporarily stored at e-waste recycling facility and later disposed in TSDf.
 11. The industry shall maintain records of the e-waste purchased, processed in Form-2 and shall file annual returns of its activities of previous year in Form-3 as per Rules 11(9) & 13(3)(vii) of the E-Waste(M) Rules, 2016; on or before 30th day of June of every year.
6. The Energy source for lighting purpose shall preferably be LED based
 7. 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
 8. 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.
 9. The applicant shall maintain good housekeeping.
 10. 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.
 11. 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.

12. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding upon you.
13. 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).
14. The industry shall submit official e-mail address and any change will be duly informed to the MPCB.
15. 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.
16. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
17. 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.
18. You shall operate OCEMS installed for source emission round 'O' clock and transmit data online to CPCB and MPCB server. You shall also monitor effluent quality, stack emissions and ambient air quality monthly/quarterly. You shall conduct Dioxin Furan monitoring by third party NABL Accredited agency once in year and submit report to Sub Regional Officer.
19. You shall ensure collection, and segregation of BMW regularly to treat and dispose Off within 48 hrs from generation.
20. 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.
21. 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.
22. 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.
23. An inspection book shall be opened and made available to the Board's officers during their visit to the applicant.
24. You shall not Rent, Lend, Sell, Transfer or Close Down the facility or otherwise transport the Bio Medical waste for any other purpose without obtaining prior written permission of the MPC Board.
25. 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.
26. Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.

27. The industry should not cause any nuisance in surrounding area.
28. 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.
29. You shall ensure that fugitive emissions from the activity are controlled so as to maintain clean and safe environment in and around the facility premises.
30. 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.
31. 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
32. 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.
33. 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.
34. 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.
35. 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.
36. You should monitor effluent quality, stack emissions and ambient air quality monthly/quarterly. You shall conduct Dioxin Furan monitoring by third party NABL Accredited agency once in every year and submit report to Sub Regional Officer.
37. 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).
38. 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.
39. You shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.

40. You shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and Environmental Protection Act, 1986 and industry specific standard under EP Rules 1986 which are available on MPCB website (www.mpcb.gov.in).
41. You shall create the Environmental Cell by appointing an Environmental Engineer and Chemist for looking after day-to-day activities related to compliance of CCA.
42. You should comply with the Hazardous and Other Wastes (M & TM) Rules, 2016 , Bio Medical Waste Management Rules,2016 and submit the Annual Returns as per Rule 6(5) & 20(2) of Hazardous and Other Wastes (M & TM) Rules, 2016 for the preceding year in Form-IV by 30th June of every year

This certificate is digitally & electronically signed.



General Conditions - 10

**Table: List of Early Leakage Detection System**

Early detection system	Nos.
Fire Alarm Panel 4 Loop	10
Fire Alarm Panel 2 Loop	3
Fire Alarm Panel 1 Loop	1
Repeater Panel	3
Smoke Detector	136
MLT Detector	140
FLP Manual Call Point	181
FLP Hooters	127
AD Sounder	3
Ad Manual Call Point	8
Thermal Detector	8
Probe Type Heat Detector	1033

General Conditions - 11



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-0000085066

Submitted Date
23-09-2025

PART A

Company Information

Company Name		Application UAN number	
Privi Speciality Chemicals Ltd Unit II		MPCB-CONSENT-0000180994	
Address			
Plot No. C-3,4,5,6,6/1,6/2,7,8,9,10,11,13 & C-33,33/1,33/2,X-8,9,10,11,12 MIDC Mahad			
Plot no	Taluka	Village	
C-3,4,5,6,6/1,6/2,7,8,9,10,11,13 & C-33,33/1,33/2,X-8,9,10,11,12	Mahad	MIDC Mahad	
Capital Investment (In lakhs)	Scale	City	
71833.47	LSI	Mahad	
Pincode	Person Name	Designation	
402309	Mr. Salim Sirkhot	VP Operation	
Telephone Number	Fax Number	Email	
9930262711	0	unit2legal@privi.co.in	
Region	Industry Category	Industry Type	
SRO-Mahad	Red	R22 Organic Chemicals manufacturing	
Last Environmental statement submitted online	Consent Number	Consent Issue Date	
yes	Format1.0/CAC/UAN No.0000180994/CO/2412000721	2024-12-10	
Consent Valid Upto	Establishment Year	Date of last environment statement submitted	
2028-06-30	1992	Sep 20 2024 12:00:00:000AM	
Industry Category Primary (STC Code) & Secondary (STC Code)			

Product Information

Product Name	Consent Quantity	Actual Quantity	UOM
Isobornyl cyclohexanol (IBCH)	1200	172.5	MT/A
L/D- Carvone	60	0	MT/A
Carvacrol	300	0	MT/A
Orange oil folds	60	0	MT/A
D-Limonene	360	0	MT/A
Myrcene	5400	4739.5	MT/A

Alpha-Campholenic aldehyde	360	0.4	MT/A
Floreol	60	0	MT/A
Dihydrocarvone	12	0	MT/A
Carvomenthone	24	0	MT/A
Menthone All varieties	60	0	MT/A
DL- Menthol or L-Menthol All varieties	180	0	MT/A
Nimberol	24	10.3	MT/A
Dihydromyrcene	2400	0	MT/A
Sandal fleur	240	155.8	MT/A
Indian sandal Core	240	171.4	MT/A
Sandal Touch	18	0	MT/A
Citronellal	720	183.6	MT/A
Hydroxy Citronellal	120	0	MT/A
Cyclocitral (Alpha & Beta mixture)	132	35.8	MT/A
Cyclocitral -Alpha	24	0	MT/A
Cyclocitral -Beta	24	0	MT/A
Isocitronellene & Isomer	180	31.3	MT/A
Citronellyl nitrile	720	223.1	MT/A
Damascone-Alpha	36	16.4	MT/A
Damascone-Beta	24	0	MT/A
Delta-Damascone	12	0	MT/A
Beta Isodamascol etc	60	0	MT/A
Mixture of Terpenes and alcohols 5090	5076	272.4	MT/A
A-Pinene from CST	19404	14680.1	MT/A
B-Pinene from CST	6062	3248.3	MT/A
Limonene from CST	920	522.7	MT/A
DDTO	2631	1765.83	MT/A
Carene varieties 60,90,98	3854	1526.06	MT/A
Terpene bio fuel	4500	4108	MT/A
DMS	84	0.15	MT/A
DMDS	6	0	MT/A
MSM	6	0	MT/A
Mixed Sulphurs compounds	12	0	MT/A
A-Pinene from GTO	8134	6194.77	MT/A
B-Pinene from GTO	5797	2360.06	MT/A
Cedarketol	60	58.50	MT/A
Isoborneol	600	555.93	MT/A
Camphor & Varieties IP/BP/USP	3000	1854.33	MT/A
MI for Soup	24	0	MT/A
Violetone Coeur	24	0	MT/A
Timber Touch	144	118.12	MT/A

Timber Forte	60	28.69	MT/A
PTBCHA	120	0	MT/A
OTBCHA	120	0	MT/A
Stryallyl acetate	180	0	MT/A
Terpinyl Acetate	840	824	MT/A
Citronellyl Acetate	90	28.73	MT/A
Geranyl Acetate	48	0	MT/A
Neryl Acetate	36	0	MT/A
Dimethyl Octanol Acetate	36	0	MT/A
Isobornyl Acetate	1800	864.15	MT/A
Longifolene Acetate	6	0	MT/A
Mixture of Esters 4090	600	61.20	MT/A
PEME	120	0	MT/A
PADMA	60	0	MT/A
Citronellyl Propionate	12	0	MT/A
Citronellol (COL)	600	602.07	MT/A
Geraniol (GOL)	180	0	MT/A
Nerol (NOL)	120	0	MT/A
Dihydromyrcenol (DHMOL)	7800	6057.28	MT/A
Tetrahydro Floreol	50	1.27	MT/A
Tetrahydromyrcenol (THMOL)	240	183.85	MT/A
Dimethyl Octanol (Tetrahydrogeraniol)	120	0	MT/A
Terpinen-4-ol (4-Terpineol)	1500	243	MT/A
Rose Oxide	240	117.90	MT/A
Gamma Methyl Ionone (GMI)	480	123.62	MT/A
Normal Methyl Ionone (NMI)	120	11.83	MT/A
Alpha-Ionone (AI) & Ionone 100%	300	218.31	MT/A
Beta Ionone (BI)	240	0	MT/A
Beta Ionone Technical	240	35.64	MT/A
Beta Ionone PG	240	195.89	MT/A
Gammanolene	36	0	MT/A
Mixture of Ionones 1090	300	0	MT/A
Citronellol Formate	12	0	MT/A
ISO Longifoline Ketone	12	0	MT/A
Prionyl/Privi Moss	120	0	MT/A
Rosaxanol/Rosepyran	60	0	MT/A
Muganol	12	0	MT/A
Super Sandal Core	12	0	MT/A
Hydrogen	360	137.91	MT/A
Natemyl Acetate & Fine	12	0.22	MT/A
Isojasmone Privi	24	0.17	MT/A

Luzernyl Acetate	24	0	MT/A
Luzernyl Butyrate	18	4.94	MT/A
Luzernyl Isobutyrate	18	6.03	MT/A
Luzernyl Benzoate	18	11.48	MT/A
Citronellidene ketone	12	3.53	MT/A
Navinitrile	24	0	MT/A
Berninyl Acetate	12	0	MT/A
Bernininitrile & Its Solution (0.1 to 10%) in DPG/TEC/BB/DEP/IPM/ Others	24	0	MT/A
Valleynate	12	3.27	MT/A
Propioncene	12	0	MT/A
Maltol Isobutyrate	12	0.28	MT/A
Misirone	12	0	MT/A
Ambarate woody	12	0	MT/A
Gardeniarate	12	0	MT/A
Naturilol	12	0	MT/A
Woodypep	24	0	MT/A
Rosacone Alpha & Beta	12	0	MT/A
Woodamarate	12	0	MT/A
Spicyralein	12	0	MT/A
Ethyl Frutynoate	12	0	MT/A
Luzernyl Hexenoate	12	0	MT/A
Synfonylal	12	0	MT/A
Floroberry	12	0.49	MT/A
Tellal	12	0	MT/A
Dihydrotellal	12	0	MT/A
Berninol (earlier Nonadienol)	12	0	MT/A
Lactinone & Its Solution (5 to 50%) in DPG/TEC/BB/DEP/IPM/ Others	12	0	MT/A
Roseecone	1	0	MT/A
Muskether	1	0	MT/A
Marizona	1	0	MT/A
Hexadecanolide -M	1	0	MT/A
Amberaxyolane/Woodexylone	1	0	MT/A
Cyclamen Aldehyde	720	196.27	MT/A
Trimethyl cyclohexyl methanol (Cyclademol)	120	8.16	MT/A
Indomeran	60	0	MT/A
Ambery woody Extreme & Ambery Woody Exxtreme	90	14.39	MT/A
Hydroxyl Citronellol	180	0	MT/A
Aldehyde C-16	84	0	MT/A
Aldehyde C-14	60	0	MT/A
Allyl Amyl Glyconate	84	0	MT/A
Allyl Cyclohexyl Galycolate	94	0	MT/A

Hydrotropic Aldehyde	9	0	MT/A
Hydroxy Tetrahydrocitronellal	40	0	MT/A
Schiff base of Hydroxy Citronellal & Hydroxy Dihydrocitronellal	20	0	MT/A
Isocamphyl Cyclo hexanol (ICCH)	240	0	MT/A
Terpinolene Varieties from 20 to 99%	1452	0	MT/A
1,4-Cineol	540	0	MT/A
1,8-Cineol (Eucalyptol)	336	107.60	MT/A
Gamma terpinene	204	0	MT/A
Limonene	996	399	MT/A
Terpine Mixture	840	88.17	MT/A
p-Cymene	62	5.06	MT/A
Mixture of alcohol	166	0	MT/A
Dipentene	2391	102.29	MT/A
Technical Ester Mixed	83	0	MT/A
Technical Odourify Compound	195	0	MT/A
Isopulygyl acetate	19	0	MT/A
Saturated alcohol	120	0	MT/A
IBCH T&B/ IBCH Technical	196	81.72	MT/A
Carvone T&B/ Carvacrol Technical	344	0	MT/A
Menthone/ Menthol Technical	30	0	MT/A
HCAL T&B	79	0	MT/A
Florol T&B 3039	271	6.40	MT/A
Heavy Fractions	1272	0	MT/A
Ester T&B 590	124	120	MT/A
DHM Terpenes & HB Terpenes	3404	1194.49	MT/A
DHMOL Terpenes & HB alcohol	3265	504.44	MT/A
Terpenes & HB alcohol	892	212.46	MT/A
Ionone T&B	396	74.49	MT/A
SF T&B	498	232.37	MT/A
Pine HB	472	213.84	MT/A
Ambery T&B 910	345	95.83	MT/A
Citro T&B	576	79.69	MT/A
Calcogol T&B	340	118.65	MT/A
DHP	21	0	MT/A
Camphor Pitch/Oil	96	71.79	MT/A
Mixture of Terpenes from Menthol & menthone	410	0	MT/A
Acetaldehyde	56	0	MT/A
Aldehyde C-14 T & B	28	0	MT/A
Aldehyde C-16 T&B	21	0	MT/A
Odour compound 1010	100	0	MT/A
Cumen alcohol	58	0	MT/A

Cyclahydro T&B	245	0	MT/A
TMCM T&B	84	37.86	MT/A
Dicitronellyl ether	58	0	MT/A
Glycogal T&B	50	0	MT/A
IBA T&B	340	0	MT/A
Isomenthol & Neomenthol	23	0	MT/A
Rose odour T&B	72	0	MT/A
Musk Amber T&B	311	3.96	MT/A
Mugetol T&B	128	0	MT/A
Floral Fruity Odour	47	0	MT/A
Misirone T&B	41	0	MT/A
Sweet fruity Odour	30	0	MT/A
Floral jasmin Odour	17	0	MT/A
Citral Extra Pure	360	199.61	MT/A
Amber Fleur	2200	0	MT/A
Amber Gamma	120	0	MT/A
Terpineol	540	0	MT/A
Linalool	120	0	MT/A
IBCH & its blends various diluents like DEP/IPM/DPG/PG other and with aroma chemicals	140	0	MT/A
Galaxmusk	1200	0	MT/A
Floravone	120	0	MT/A
Electricity Generation	4	0.494	Mwh
Recovery of Concentrated Sulphuric acid	21900	12475	MT/A

By-product Information

By Product Name	Consent Quantity	Actual Quantity	UOM
NA	0	0	

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
	238.00	237.00
Cooling	1955.00	1229.00
Domestic	49.00	35.00
All others	35.00	20.00
Total	2277.00	1521.00

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
TRADE EFFLUENT	364	356	CMD
DOMESTIC EFFLUENT	35	20	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
All Product	1.39	1.24	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
All raw materials Per Product	1.1717	0.64	CMD

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
Coal	134133	60616	MT/A
HSD	8453400	42005	Ltr/A
Terpene Biofuel	15400	1775	MT/A
Briquette	146958	27	MT/A

Part-C

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

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
PH	0	6.86	0	6.0 to 8.5	NA
BOD (3 days 27°C)	0.002	2.56	0	30	NA
COD	0.006	9.07	0	250	NA
TSS	0.002	2.33	0	100	NA
Oil& Grease	0	0	0	10	NA
Amminical Nitrogen	0.001	1.96	0	100	NA
Bio - Assay Test	100	91.64	0	90 %	NA
Phosphates as P	0.001	1.05	0	5	NA
Chloride	0.019	27.73	0	600	NA
Sulphate	0.010	13.71	0	1000	NA
TAN	0.001	1.96	0	50	NA
Phenolic Compounds	0.001	0.76	100	100	100

[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	1.38	43.82	0	50 mg/Nm3	NA
SO2	26.16	34.03	0	220 Kg/da	NA
DG .SO2	0.74	43.25	0	72 Kg/day	NA

HAZARDOUS WASTES**1) From Process**

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
5.1 Used or spent oil	3.204	5.349	MT/A
5.2 Wastes or residues containing oil	1.28	2.905	Nos./Y
20.3 Distillation residues	1.171	0	MT/A
28.3 Spent carbon	0	0	MT/A
29.4 Spent solvents	0	57.650	MT/A
33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	4979	4714	Nos./Y
37.2 Ash from incinerator and flue gas cleaning residue	7.66	0	MT/A
Other Hazardous Waste	25.123	12.145	MT/A
Other Hazardous Waste	0	0	MT/A
Other Hazardous Waste	4.3	5.130	MT/A
Other Hazardous Waste	3.02	2.398	MT/A
Other Hazardous Waste	0	1706.71	MT/A
Other Hazardous Waste	0	57.990	MT/A
Other Hazardous Waste	0	0	MT/A
Other Hazardous Waste	0	6.112	MT/A
Other Hazardous Waste	49.611	1.440	MT/A
Other Hazardous Waste	0	27.160	MT/A
Other Hazardous Waste	0	0	MT/A
Other Hazardous Waste	0	0	MT/A
Other Hazardous Waste	1222.25	1683.830	MT/A
Other Hazardous Waste	0	0	MT/A
Other Hazardous Waste	112.62	327.28	MT/A
Other Hazardous Waste	0	0	MT/A
Other Hazardous Waste	206.82	346.81	MT/A
Other Hazardous Waste	2204.66	1859.820	MT/A
Other Hazardous Waste	1261.77	2275.55	MT/A
Other Hazardous Waste	0	0	MT/A
Other Hazardous Waste	0	0	MT/A
Other Hazardous Waste	2119.85	3231.956	MT/A
Other Hazardous Waste	185.6	2061.100	MT/A
Other Hazardous Waste	0	0	MT/A
Other Hazardous Waste	0	0	MT/A
Other Hazardous Waste	0	0	MT/A

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
35.3 Chemical sludge from waste water treatment	503.49	502.665	MT/A
37.3 Concentration or evaporation residues	385.47	526.022	MT/A

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Insulation Waste	12.79	19.300	MT/A
MS Scrap	96.2	113.525	MT/A
Wood paper, glass, decontaminated	94.97	71.720	MT/A
Thermopack Ash	0	0	MT/A
Canteen Waste	13.31	13.303	MT/A

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Boiler Ash	1254	2909.48	MT/A
Bio Sludge	29.66	27.130	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	
5.1 Used or spent oil	5.349	MT/A	Disposed to CHWTSDF -MWML	
5.2 Wastes or residues containing oil	2.905	MT/A	Disposed to CHWTSDF -MWML	
20.3 Distillation residues	0	MT/A	Disposed to CHWTSDF -MWML	
28.3 Spent carbon	0	MT/A	Sale to authorised party	
29.4 Spent solvents	57.650	MT/A	Sale to authorised party	
33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	4714	MT/A	Sale to authorised party	
35.3 Chemical sludge from waste water treatment	526.022	MT/A	Disposed to CHWTSDF -MWML	
37.2 Ash from incinerator and flue gas cleaning residue	0	MT/A	Disposed to CHWTSDF -MWML	
37.3 Concentration or evaporation residues	526.022	MT/A	Disposed to CHWTSDF -MWML	
Other Hazardous Waste	12.145	MT/A	Sale to authorised party- Spent catalyst / Recovered Catalyst	143

Other Hazardous Waste	0	MT/A	Sale to authorised party/ CHWTSDF- Silica / Molecular Sieves
Other Hazardous Waste	5.130	MT/A	Sale to authorised party/ CHWTSDF- ResinL
Other Hazardous Waste	2.398	MT/A	Sale to authorised party/ CHWTSDF- Filter pads/Bags/ Liners
Other Hazardous Waste	1706.71	MT/A	Disposed to CHWTSDF -MWML
Other Hazardous Waste	57.990	MT/A	Sale to authorised party/ CHWTSDF- MEK & Methanol recovered
Other Hazardous Waste	0	MT/A	Sale to authorised party/ CHWTSDF- Mix MEK+ Butanol /Acetone + IPA recovered
Other Hazardous Waste	6.112	MT/A	Sale to authorised party/ CHWTSDF- Recovered Cyclohexane
Other Hazardous Waste	1.440	MT/A	Sale to authorised party/ CHWTSDF- Recovered IPA
Other Hazardous Waste	27.160	MT/A	Sale to authorised party/ CHWTSDF- Recovered Pet Ether & THF
Other Hazardous Waste	0	MT/A	Sale to authorised party/ CHWTSDF- 2-Butanol / Isopropyl alcohol (IPA) (Separated from MEK+Butanol mix
Other Hazardous Waste	0	MT/A	Sale to authorised party/ CHWTSDF- Aluminium Chloride Solution
Other Hazardous Waste	1683.830	MT/A	Sale to authorised party/ CHWTSDF- Ammonium sulphate 35
Other Hazardous Waste	0	MT/A	Sale to authorised party/ CHWTSDF- Chromium sulphate solution OR
Other Hazardous Waste	327.28	MT/A	Sale to authorised party/ CHWTSDF- Chromium sulphate Solid (Chromium Hydroxide)
Other Hazardous Waste	0	MT/A	Sale to authorised party/ CHWTSDF- Acetic acid 30
Other Hazardous Waste	346.81	MT/A	Sale to authorised party/ CHWTSDF- Phosphoric acid 30
Other Hazardous Waste	1859.820	MT/A	Sale to authorised party/ CHWTSDF- Sulphuric acid 25
Other Hazardous Waste	2275.55	MT/A	Sale to authorised party/ CHWTSDF- Calcium Sulphate
Other Hazardous Waste	0	MT/A	Sale to authorised party/ CHWTSDF- Potassium acetate 40
Other Hazardous Waste	0	MT/A	Sale to authorised party/ CHWTSDF- Potassium acetate
Other Hazardous Waste	3231.956	MT/A	Sale to authorised party/ CHWTSDF- Sodium acetate 30 OR
Other Hazardous Waste	2061.100	MT/A	Sale to authorised party/ CHWTSDF- Sodium Acetate
Other Hazardous Waste	0	MT/A	Sale to authorised party/ CHWTSDF- Cycloamine Sulphate
Other Hazardous Waste	0	MT/A	Sale to authorised party/ CHWTSDF- Potassium Bromide Solution (18-25%)
Other Hazardous Waste	0	MT/A	Sale to authorised party/ CHWTSDF- Methyl Hydantoin Solution (25-30%)

2) Solid Waste

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

Part-G

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

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
RO Permeate & Rain Water	404.12	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

<i>Detail of measures for Environmental Protection</i>	<i>Environmental Protection Measures</i>	<i>Capital Investment (Lacks)</i>
Environmental Monitoring	Assess the quality of pollutant discharge	5
Tree Plantation	Green belt development	20
Energy Conservation	Save Natural Resource	5
Environment Awareness Training	Knowledge Improvement	5
RO & ETP Operation & Maintenance	Water conservation	871

[B] Investment Proposed for next Year

<i>Detail of measures for Environmental Protection</i>	<i>Environmental Protection Measures</i>	<i>Capital Investment (Lacks)</i>
Environmental Monitoring	Assess the quality of pollutant discharge	5
Tree Plantation & Crocodile Conservation	Flora & Fauna conservation	25
Energy Conservation	Natural Resource saving5	5
Environment Awareness Training	Knowledge Improvement	5
RO & ETP Operation & Maintenance	Water conservation	900

Part-I

Any other particulars for improving the quality of the environment.

Particulars
1. Unit has certified for ISO 14001, ISO 45001, QMS 9001, 2. Each year celebrating WED, 3. Developing green belt in and around factory premises, 4. harvesting maximum extent of rain water

Name & Designation
Salim Sirkhot -VP Operation

UAN No:
MPCB-ENVIRONMENT_STATEMENT-0000085066

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23-09-2025