

o/c



Ref. No: PSCL/U-III/EC-Compliance/26-27/094

Date: 20.05.2026

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-III, Plot No.: A-3, MIDC Mahad, Dist.- Raigad.

Ref: EC-Environment Department, MS, SEIAA Letter – SIA/MH/IND3/70791/2014 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 III

Authorized Signature



CC to:

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

03/06/26
प्रदेशिक कार्यालय, रायगड
म.प्र.नि मंडळ, रायगड भवन, ६ वा माळा
सी.बी.डी. बेलापूर, नवी मुंबई - ४००६१४

Page No - 1 to 12/12/26



PRIVI SPECIALITY CHEMICALS LIMITED

Unit - III : A-3, M.I.D.C., Mahad - 402 309. Dist. Raigad, Maharashtra, India | Tel.: +91 8879228863 / 8879228867

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: L15140MH1985PLC286828

01C



Ref. No: PSCL/U-III/EC-Compliance/26-27/094

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

Thanking You,

For Privi Speciality Chemicals Limited, Unit III

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

Page NO - 1 to 121 Nos



PRIVI SPECIALITY CHEMICALS LIMITED

Unit - III : A-3, M.I.D.C., Mahad - 402 309. Dist. Raigad, Maharashtra, India | Tel.: +91 8879228863 / 8879228867

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: L15140MH1985PLC286828

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

Proposal No	SIA/MH/IND3/70791/2014
Compliance ID	75992455
Compliance Number(For Tracking)	EC/M/COMPLIANCE/75992455/2026
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 & addition of Aroma Chemical manufacturing facility by Privi Speciality Chemicals Ltd. (Unit III), Plot No. A- 3, MIDC Mahad, Mahad, Dist.Raigad, Maharashtra.																	
Name of Entity / Corporate Office		Salim Sirkhot																	
Village(s)		Kamble Tarf Birwadi																	
District		RAIGAD																	
<table><tr><td>Proposal No.</td><td>SIA/MH/IND3/70791/2014</td></tr><tr><td>Plot / Survey / Khasra No.</td><td>A-3</td></tr><tr><td>State</td><td>MAHARASHTRA</td></tr><tr><td>MoEF File No.</td><td>SIA/MH/IND3/70791/2014</td></tr></table>		Proposal No.	SIA/MH/IND3/70791/2014	Plot / Survey / Khasra No.	A-3	State	MAHARASHTRA	MoEF File No.	SIA/MH/IND3/70791/2014	<table><tr><td>Category</td><td>Industrial Projects - 3</td></tr><tr><td>Sub-District</td><td>Mahad</td></tr><tr><td>Entity's PAN</td><td>*****5113Q</td></tr><tr><td>Entity name as per PAN</td><td>PRIVI SPECIALITY CHEMICALS LIMITED</td></tr></table>		Category	Industrial Projects - 3	Sub-District	Mahad	Entity's PAN	*****5113Q	Entity name as per PAN	PRIVI SPECIALITY CHEMICALS LIMITED
Proposal No.	SIA/MH/IND3/70791/2014																		
Plot / Survey / Khasra No.	A-3																		
State	MAHARASHTRA																		
MoEF File No.	SIA/MH/IND3/70791/2014																		
Category	Industrial Projects - 3																		
Sub-District	Mahad																		
Entity's PAN	*****5113Q																		
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

Sr. no	Other Name	Area Granted	Area Actual
1	MIDC	1.20	1.20

Conditions		
Specific Conditions		
Sr.No.	Condition Type	Condition Details
1	WATER QUALITY MONITORING AND PRESERVATION	PP to Provide roof top rain water harvesting facility
PPs Submission: Complied Rooftop rainwater harvesting has been implemented. A total of 22 kiloliters of rainwater was harvested during the period October 2025 to March 2026.		Date: 30/05/2026
2	Corporate Environmental Responsibility	PP to spend part 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: Complied Rs. 5 lakhs fund allocated for conservation and protection of crocodiles at Savitri River, Mahad. Crocodile Conservation awarness programme to School and Villages started.		Date: 29/05/2026
3	WATER QUALITY MONITORING AND PRESERVATION	PP proposes to discharge 217 CMD of treated effluent to the CETP and 65 CMD will be recycled.
PPs Submission: Complied CETP Discharge 136.25 CMD and treated water Recycled 36.25 CMD.		Date: 29/05/2026
4	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 provided.		Date: 29/05/2026
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: 29/05/2026
6	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 The PESO license has been surrendered, and no solvent is used in the process. Letter no P/HQ/MH/15/6232(P32826).		Date: 30/05/2026

7	Statutory compliance	PP to obtain approval and License from the Directorate of Industrial Health and Safety DIHS for proposed project and implement all condition stipulated therein. PP to carry out Safety Audit as stipulated in the Maharashtra Factories Rules, 1963 and ensure compliance of recommendation of the Audit.
PPs Submission: Complied DISH Factory Licence obtained Licence valid up to 31.12.2028. Safety Audit Conducted on 26 October 2024. Inter alia audit conducted on 15 October 2025		Date: 30/05/2026
8	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.		Date: 30/05/2026
9	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 383 sq. m and collected in a 5 kL capacity above ground tank and transfer to MIDC water storage tank. The commissioning report of the RWH system and site photographs are attached.		Date: 29/05/2026
10	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
11	Statutory compliance	PP to ensure use of briquette /bio coal/ pellets/ or any such suitable product derived from scientific processing of appropriate stream of dry waste/agricultural waste, not less than 50 percentage of the total fuel requirement to the boiler.
PPs Submission: Being Complied We are working to implement Briquette as fuel.		Date: 30/05/2026
12	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 identified possible fugitive air pollution 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 Maintenance is done and monitored on quarterly basis by MoEFCC recognised laboratory. Copy of PM schedule (Oct.2025 to Mar. 2026) and Work Zone monitoring is attached.		Date: 30/05/2026
13	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.		Date: 30/05/2026
14	GREENBELT	PP submitted MIDC plan dated 16.02.2022. As per the said plan total plot area of the project is 12000 m ² and green belt provided is 959.19 m ² i.e. 7.99 percentage. PP further submitted that, they have provided balance green belt area of 3050.00 m ² i.e.25.42 percentage. 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: 29/05/2026
15	GREENBELT	PP to undertake Miyawaki plantation of native and indigenous trees such as Banyan, Peeple, Neem, Jamun and other suitable trees as per the Forest Department, Govt. of Maharashtra circular no SaVaVi-2019/C.R.3/F-11, dated 25th June, 2019. The said plantation to be completed in the first year of operation of Environmental Clearance under expert guidance of Miyawaki experts / arborist.
PPs Submission: 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
16	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
General Conditions		
Sr.No.	Condition Type	Condition Details
1	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 577 Lakhs are earmarked for EMP.		Date: 30/05/2026
2	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 MoEFandCC at Nagpur, on 1st June and 1st December of each calendar year.
PPs Submission: Complied 1) Last half yearly compliance report submitted to SRO and RO MPCB, MoEF, Nagpur on 01.12.2025 for period April-2025 to Sep -2025. 2) Half yearly compliance report submitted to MPCB, MoEF and copy uploaded on Company Website. Pollutions levels monitored, and levels displayed on Environment Information Board located outside Factory Main entrance gate Daily board.		Date: 30/05/2026
3	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
4	Statutory compliance	A 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: Executive, Operators Total 18 No.		Date: 30/05/2026
5	Risk Mitigation and Disaster Management	Adequate safety measures shall be ensured to limit the risk zone within the factory premises. Leak detection system shall be installed for early detection and mitigation purpose.
PPs Submission: Complied We have implemented the following safety measures to limit the risk zone within the factory premises: 1. All Electrical Fittings FLP confirming to Class C 2. Operations are controlled through DCS with inbuilt safety interlocks. 3. Safety Relieve valve, Rupture Disk, Breather Valve provided at respective tanks and reactors. 4. Pressure Reducing stations with periodical checks 5. Manual Call Point provided at respective points. 6. 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
6	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 Apr. 24 to Mar.25 submitted online on MPCB web portal on 27.09.2025 Unique Application Number: MPCB ENVIRONMENT STATEMENT 0000086798		Date: 30/05/2026
7	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/CC/UAN No. MPCB CONSENT 0000216856/CO/2412001103 dated 14.12.2024 Valid up to 30.09.2028.		Date: 30/05/2026

8	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 drainage and effluent drainage are provided. No mixing of both drains at any place.		Date: 30/05/2026
9	Noise Monitoring & Prevention	The overall noise levels in and around the factory premises shall be kept within the prescribed standard under the Environment Protection Act, 1986 and Rule 1989 as amended from time to time by providing adequate noise control measures and protective equipments like ear muff and ear plug etc.
PPs Submission: Complied he 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 in Nov 2025 and Feb-2026 at 20 locations by MoEFCC recognised laboratory. The observed average levels were 70.66 dB(A) during the daytime and 64.09 dB(A) during the nighttime, which conform to the standards prescribed under the Environment (Protection) Act, 1986 and Rules, 1989.		Date: 30/05/2026
10	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.		Date: 30/05/2026
11	MISCELLANEOUS	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 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.		Date: 30/05/2026
12	WATER QUALITY MONITORING AND PRESERVATION	Periodic Monitoring of ground water in the study area as marked in the Environmental Impact Assessment Report, shall be undertaken and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.
PPs Submission: Complied Not applicable.		Date: 30/05/2026
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



WATER FIELD®
TECHNOLOGIES PVT. LTD.
HARVESTING RAINWATER...

(ISO 9001:2015 Certified Company)

CIN NO. U74120MH2012PTC230147

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 III, Privi Speciality Chemicals Ltd, MIDC-Mahad, Raigad-402309.

Ref: PO no. 4500015307/ Unit 3

Dear Sir,

We are pleased to inform you that the installation and commissioning of the Rainwater Harvesting System (RWHS) at Unit III 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	Manufactural Warranty
Online Rainy Filter (FL-250)	01	10 Years
Online Rainy Filter (FL-350)	01	10 Years
HDPE On-Ground Rainwater Storage Tank (5000 Liter)	01	-
Open Well Submersible Pump -1HP	01	24 Months from Manufacturing/ 12Months from Purchase
Panel (DPM-2HP TTC-1SUB)	01	12 Months
Water Meter -DN40mm (FMD100137)	01	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

"Social, Cultural and Financial Future Lies with Best WATER MANAGERS"



WATER FIELD®
TECHNOLOGIES PVT. LTD.
HARVESTING RAINWATER...

(ISO 9001:2015 Certified Company)

CIN NO. U74120MH2012PTC230147

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 3 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)

Enquiry No:17884

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



Rain Water Harvesting Water Collection Tank



Specific Conditions - 2

0/L



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
28/10/2025
आचार्य / प्रमुख
राज्य वन्यप्राणी संरक्षण
संस्थान



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: L15140MH1985PLC286828



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



प्लॉट नं. 27/29/1000
अ. नं. 27/29/1000
अ. नं. 27/29/1000

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 ऍंड 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,
सहायक संस्था निबंधक,
रायगड विभाग, रायगड (अलिबाग)

**Marsh Crocodile of River Savitri
Conservation Project**

Report by

SEESCAP Mahad

in association with

**PRIVI Specialist and
PRIGIV Chemicals Limited.**

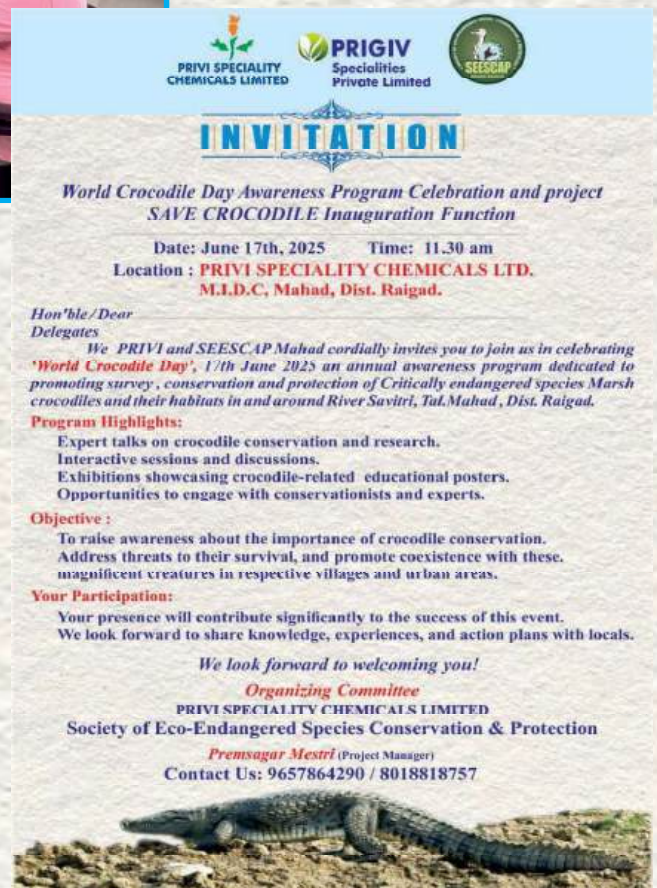
MIDC - MAHAD.

JUNE To DEC 2025





PRIVI Specialist SEESCAP Mahad Crocodile Conservation
Project inauguration program preparation.
Banners Design work. Leter of invitation to Deligates.
Finalise the invities and arrangment.
SEESCAP Mahad memebbers 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**





JUNE 18/6/2025

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



23

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 - 4

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 - 5



Photo plate: Sliding Gate provided for Entry.



Photoplate: Sliding Gate Provided For Exit



Specific Conditions - 6



Government of India
Ministry of Commerce & Industry
Petroleum & Explosives Safety Organisation (PESO)
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

Dated : 08/01/2021

No : P/HQ/MH/15/6232 (P328261)

14 JAN 2021

To,

M/s. Privi Organics Limited,
A-3, M.I.D.C. Mahad,
NA,
Mahad,
Taluka: Mahad,
District: RAIGAD,
State: Maharashtra
PIN: 402309

Sub : Petroleum Class A Installation at Plot No, A-3, M.I.D.C. Industrial Area., Kamble(V), Taluka: Mahad, District: RAIGAD,
State: Maharashtra, PIN: 402309 - License No. P/HQ/MH/15/6232 (P328261) granted in FORM XV of Petroleum Rules 2002 -
Surrender of License regarding.

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

Sir(s),

Please refer to your letter no. PSCL/PESO/U-III/2020-21/104 dt 07/12/2020

The subject licence is cancelled as desired by you. You are advised to intimate this office the stock of Petroleum in your possession. In this connection please comply with procedure laid down in Rule 153 of Petroleum Rules 2002.

Your's faithfully,

Dr Vivek Kumar
Controller of Explosives
For Jt. Chief Controller of Explosives
Mumbai

Copy forwarded to :-

1. The Additional District Magistrate, RAIGAD(Maharashtra) with reference to his NOC No Gruhshakha/MAG-2/Nahda/04/2015 Dated 30/03/2015
2. Chief Controller of Explosives, Nagpur

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

Specific Conditions - 7



महाराष्ट्र शासन

औद्योगिक सुरक्षा व आरोग्य संचालनालय (कामगार विभाग)

परवाना क्रं : १००३१७६६

नमूना क्रमांक ४

(नियम ६ व ८ पाहणे)

कारखान्याची नोंदणी व कारखाना चालविण्याचा संबंधीचा परवाना

नोंदणी क्रमांक : ११२००२५१३१००३७२



कारखाने अधिनियम, १९४८ आणि त्यासंबंधी असलेले नियम यांच्या तरतुदीप्रमाणे प्रिवी स्पेशिअॅलिटी केमिकल्स लिमिटेड युनिट ३ यांना खाली वर्णन केलेल्या जागेत कारखाना चालविण्यास परवाना देण्यात आला आहे.

या परवान्यान्वये या जागेत कोणत्याही एका दिवशी १५० पर्यंत कामगार लावण्यास आणि २००० पर्यंत 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.

Digitally Signed by
Vikram V Katamwar
Date: 11/8/2023 5:45:41 PM

शुल्क रु. - २८८७५३.६० पोहोचले

दिनांक : ०८-११-२०२३

Signature valid



सह संचालक
औद्योगिक सुरक्षा व आरोग्य,
महाराष्ट्र राज्य, रायगड

परवाना दिलेल्या जागेचे वर्णन

परवाना दिलेल्या कारखान्याचे

Factory Name :

प्रिवी स्पेशिअॅलिटी केमिकल्स लिमिटेड युनिट ३

Privi Speciality Chemicals Limited Unit 3

पत्ता :

प्लॉट नं., A-३, -,-, -,-, महाद

Address :

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

Plot No., A-3, -,-, -,-, Mahad MIDC, -,-, Mahad, Raigarh, MAHARASHTRA, 402309

कलम :

२(m)(i)

औद्योगिक वर्गीकरण :

२५१३१

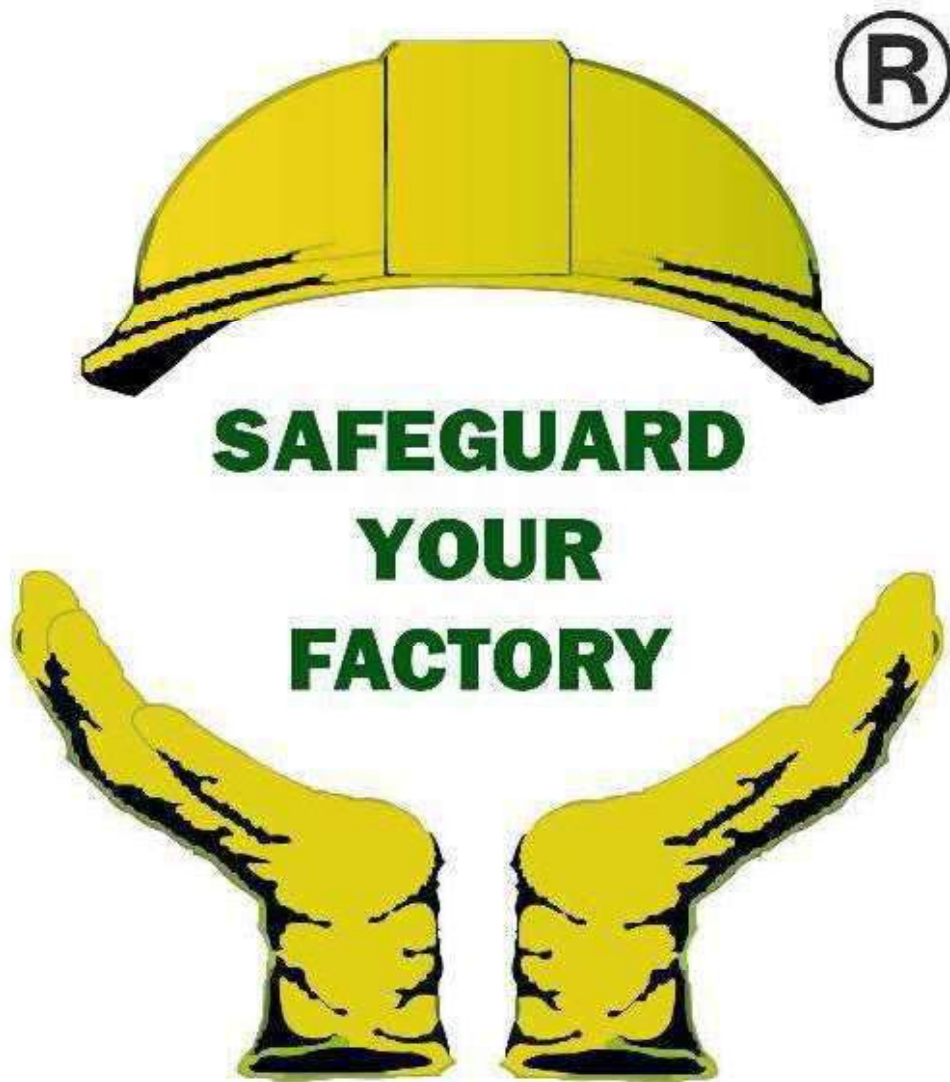
कारखान्याच्या इमारतीचे नकाशे दिनांक १४.०३.२०२३ च्या जावक क्रमांक १२२०००००००० खाली मंजूर केले गेले आहेत.

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

PRIVI SPECIALITY CHEMICALS LIMITED – UNIT III

PLOT: A-3, MIDC MAHAD, DIST. RAIGAD - 402309



SAFETY AUDIT REPORT

OCTOBER' 2024

SCHEDULE II*(See Rules 8 & 9(1))***Proforma for Safety Audit Report****PART-A**

(to be furnished by the Safety Auditor)

1. Name and address of the factory : **Privi Speciality Chemicals Limited**
Plot: A-3, Unit-III, MIDC Mahad,
Dist. Raigad - 402309
2. Name of Occupier : Mr. D. B. Rao
3. (a) Date and time of opening meeting of safety audit : 26/10/2024 10.00 am
(b) Date and time of closing meeting of safety audit : 27/10/2024 05.00 pm
(c) Total man days taken to conduct the safety audit : 02
4. List of raw materials with maximum storage quantity and its mode of storage : Published in introduction on page no. 101 to 102
5. List of finished products with maximum storage quantity and its mode of storage : Published in introduction on page no. 101
6. Manufacturing process flow chart (attach separate sheet) : Published in introduction on page no. 103 to 105
7. List of dangerous operations carried out in the factory as defined in Rule 114 of the Maharashtra Factories Rules, 1963 : Schedule XII – Handling and manipulation of corrosive substances
Schedule XXIII – Highly Flammable Liquids
8. (a) Name of the Safety Auditor/s : Mr. Nadeem S Usmani
(b) Certificate no. and its validity duration : U-001/2024 valid upto 17/07/2026
9. Whether enclosed Safety Audit Report is as per the Indian Standard, IS 14489: Code of Practice on Occupational Safety and Health Audit, or any such standards prevailing at the relevant time, whichever is latest: (mention standards, checklist, guidelines used in addition to the Indian Standard, IS 14489: Code of Practice on Occupational Safety and Health Audit): IS14489, Petroleum Rules, 2016,

Date of submission of Safety Audit Report to the Factory : 22/12/2024

Digital Signature of Safety Auditor to carry out safety audit :



Digitally signed
by NADEEM
SAEED USMANI
Date: 2024.12.22
14:39:01 +05'30'

Specific Conditions - 9



WATER FIELD®
TECHNOLOGIES PVT. LTD.
HARVESTING RAINWATER...

(ISO 9001:2015 Certified Company)

CIN NO. U74120MH2012PTC230147

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 III, Privi Speciality Chemicals Ltd, MIDC-Mahad, Raigad-402309.

Ref: PO no. 4500015307/ Unit 3

Dear Sir,

We are pleased to inform you that the installation and commissioning of the Rainwater Harvesting System (RWHS) at Unit III 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	Manufactural Warranty
Online Rainy Filter (FL-250)	01	10 Years
Online Rainy Filter (FL-350)	01	10 Years
HDPE On-Ground Rainwater Storage Tank (5000 Liter)	01	-
Open Well Submersible Pump -1HP	01	24 Months from Manufacturing/ 12Months from Purchase
Panel (DPM-2HP TTC-1SUB)	01	12 Months
Water Meter -DN40mm (FMD100137)	01	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

"Social, Cultural and Financial Future Lies with Best WATER MANAGERS"



WATER FIELD®
TECHNOLOGIES PVT. LTD.
HARVESTING RAINWATER...

(ISO 9001:2015 Certified Company)

CIN NO. U74120MH2012PTC230147

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 3 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)

Enquiry No:17884

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



Rain Water Harvesting Water Collection Tank



Specific Conditions - 12



Unit-III Preventive Maintenance Schedule Oct-2025 to March - 2026									
Sr. No	Month	Tag No	Format No	Location	Description	Frequency	Planned date	Actual Date	Permit No
1	Oct-25	FHMP	MT003-FN03	ETP	Fire hydrant main pump	M	1	1	3213
2		FP-2 A	MT003-FN32	ATFD	ATFD Feed Pump	Q	1	1	3214
3		ARB-I	MT003-FN11	ETP	Air Blower no. I	Q	2	2	3218
4		ARB-II	MT003-FN11	ETP	Air Blower no. II	Q	3	3	2122
5		AGT-2	MT003-FN44	ATFD	ATFD	M	4	4	3224
6		ARB-III	MT003-FN11	ETP	Air Blower no. III	Q	4	4	3225
7		BL	MT003-FN39	ATFD	ATFD Blower	M	5	5	3228
8		ARB-IV	MT003-FN11	ETP	Air Blower no. IV	Q	5	5	1804
9		P-701 A	MT003-FN03	New RO	SPRO MCF Feed Pump	HY	5	5	3229
10		CFG	MT003-FN07	MEE	MEE Centrifuge	M	6	6	3234
11		ARB-V	MT003-FN11	ETP	Air Blower no. V	Q	6	6	3235
12		P-701 B	MT003-FN03	New RO	SPRO MCF Feed Pump	HY	6	6	3231
12		WV	MT003-FN02	MEE	Wash Vessel ATFD Feed Tank	M	7	7	1914
14		P-702 A	MT003-FN03	RO	SPRO High Pressure Pumps	HY	7	7	1913
15		P-702 B	MT003-FN03	RO	SPRO High Pressure Pump	HY	8	8	3242
16		P-902	MT003-FN03	New RO	CIP Pump	M	11	12	3256
17		TP-1	MT003-FN03	MEE	Transfer Pump 1	M	15	15	1829
18		RP-1	MT003-FN03	MEE	Recirculation pump 1	M	16	16	3276



19		RP-2	MT003-FN03	MEE	Recirculation pump 2	M	17	17	3282
20		PP	MT003-FN03	MEE	Product Pump	M	18	18	3289
21		PCP	MT003-FN03	MEE	Process condensate pump	M	19	18	3290
22		G-SCR-A	MT003-FN36	ETP	Scraper of reaction tank A	M	20	19	3295
23		G-SCR-B	MT003-FN36	ETP	Scraper of reaction tank B	M	21	19	3298
24		G- RT	MT003-FN36	ETP	Reaction tank Gear box	M	22	20	1927
25		PP 1602	MT003-FN40	RO	High Pressure Pump 02	HY	29	29	1957
26		PK 195	MT003-FN03	RO	Permeate Trans. Pump	HY	30	31	1961

Sr No	Month	Tag No	Format No	Location	Description	Frequency	Planned date	Actual Date	Permit No
1	Nov-25	AGT-2	MT003-FN44	ATFD	ATFD	M	4	4	3901
2		BL	MT003-FN39	ATFD	ATFD Blower	M	5	5	3903
3		P-801 A	MT003-FN03	New RO	Degasser Feed Pump	HY	5	5	3905
4		CFG	MT003-FN07	MEE	MEE Centrifuge	M	6	6	3910
5		P-801 B	MT003-FN03	New RO	Degasser Feed Pump	HY	6	6	3912
6		WV	MT003-FN02	MEE	Wash Vessel ATFD Feed Tank	M	7	7	3914
7		P-EQ-B	MT003-FN03	ETP	Equalization tank pump B	HY	9	9	3924
8		P-3209	MT003-FN03	und plant	Effluent transfer Pump	HY	10	10	3929
9		P-902	MT003-FN03	New RO	CIP Pump	M	11	11	3933
10		TP-1	MT003-FN03	MEE	Transfer Pump 1	M	15	15	3956
11		RP-1	MT003-FN03	MEE	Recirculation pump 1	M	16	16	3962
12		RP-2	MT003-FN03	MEE	Recirculation pump 2	M	17	17	3970



13	PP	MT003-FN03	MEE	Product Pump	M	18	18	3973
14	PCP	MT003-FN03	MEE	Process condensate pump	M	19	19	3980
15	G-SCR-A	MT003-FN36	ETP	Scraper of reaction tank A	M	20	20	3985
16	G-SCR-B	MT003-FN36	ETP	Scraper of reaction tank B	M	21	21	3986
17	G- RT	MT003-FN36	ETP	Reaction tank Gear box	M	22	23	3993
18	FP-2 B	MT003-FN03	ATFD	ATFD Feed Pump	HY	23	23	3995
19	P-BW-A	MT003-FN03	ETP	Back wash pump A	HY	24	24	4000
20	P-BW-B	MT003-FN03	ETP	Back wash pump B	HY	25	26	4604
21	P-OS-A	MT003-FN03	ETP	Outlet sump pump A	HY	26	26	4606
22	FE-183	MT003-FN39	RO	Fan	HY	27	28	4615
23	SWP-1	MT003-FN03	MEE	Sealing Water Pump 1	HY	29	29	4612
24	P-101B	MT003-FN03	New RO	UF Feed Pump	HY	29	29	4614
25	PK 131	MT003-FN03	RO	Sand filter inlet pump	HY	30	30	4616
26	P-101A	MT003-FN03	New RO	UF Feed Pump	HY	30	30	4617
27	P-101C	MT003-FN03	New RO	UF Feed Pump	HY	30	30	4618
28	PP 1601	MT003-FN40	RO	High Pressure Pump 01	HY	31	30	4619

Sr No	Month	Tag No	Format No	Location	Description	Frequency	Planned date	Actual Date	Permit No
1	Dec-25	FHDP	MT003-FN03	ETP	Fire hydrant diesel pump	M	3	3	4630
2		R-3804	MT003-FN02	Volute	Volute System Reactor-1	HY	3	3	4631
3		AGT-2	MT003-FN44	ATFD	ATFD	M	4	4	4633
4		R-3805	MT003-FN02	Volute	Volute System Reactor-1	HY	4	4	4634
5		BL	MT003-FN39	ATFD	ATFD Blower	M	5	5	4635



6		DGF-801 A	MT003-FN39	New RO	Degasser Fan	HY	5	5	4637
7		CFG	MT003-FN07	MEE	MEE Centrifuge	M	6	6	4638
8		DGF-801 B	MT003-FN39	New RO	Degasser Fan	HY	6	6	4640
9		WV	MT003-FN02	MEE	Wash Vessel ATFD Feed Tank	M	7	7	4646
10		FP-1 A	MT003-FN03	MEE	MEE Feed pump 1	HY	7	7	4647
11		FP-1 B	MT003-FN03	MEE	MEE Feed Pump 1	HY	8	8	4652
12		P-902	MT003-FN03	New RO	CIP Pump	M	11	12	4669
13		TP-1	MT003-FN03	MEE	Transfer Pump 1	M	15	15	4683
14		RP-1	MT003-FN03	MEE	Recirculation pump 1	M	16	17	4687
15		RP-2	MT003-FN03	MEE	Recirculation pump 2	M	17	17	4688
16		PP	MT003-FN03	MEE	Product Pump	M	18	18	4692
17		PCP	MT003-FN03	MEE	Process condensate pump	M	19	19	4698
18		P-OS-B	MT003-FN03	ETP	Outlet sump pump B	HY	19	19	4699
19		G-SCR-A	MT003-FN36	ETP	Scraper of reaction tank A	M	20	20	4707
20		G-SCR-B	MT003-FN36	ETP	Scraper of reaction tank B	M	21	22	4717
21		G- RT	MT003-FN36	ETP	Reaction tank Gear box	M	22	22	4712
Sr.No.	Month	Tag No	Format No.	Location	Description	Frequency	Planned Date	Done Date	Permit no
1	Jan-26	FHDP	MT003-FN03	ETP	Fire hydrant diesel pump	M	3	2	201
2		ARB-II	MT003-FN11	ETP	Air Blower no. II	Q	3	3	1148
3		AGT-2	MT003-FN44	ATFD	ATFD	M	4	2	211
4		ARB-III	MT003-FN11	ETP	Air Blower no. III	Q	4	4	1150
5		BL	MT003-FN39	ATFD	ATFD Blower	M	5	3	212
6		ARB-IV	MT003-FN11	ETP	Air Blower no. IV	Q	5	4	1151



7		P-901 A	MT003-FN03	New RO	UF CEB Pump	H	5	5	1152
8		CFG	MT003-FN07	MEE	MEE Centrifuge	M	6	3	213
9		ARB-V	MT003-FN11	ETP	Air Blower no. V	Q	6	5	1153
10		WV	MT003-FN02	MEE	Wash Vessel ATFD Feed Tank	M	7	6	1155
11		P-301 A	MT003-FN03	New RO	FSRO MCF Feed Pump	H	7	7	1157
12		P-301 B	MT003-FN03	New RO	FSRO MCF Feed Pump	H	8	8	1160
13		P-902	MT003-FN03	New RO	CIP Pump	M	11	10	1165
14		TP-1	MT003-FN03	MEE	Transfer Pump 1	M	15	14	1171
15		RP-1	MT003-FN03	MEE	Recirculation pump 1	M	16	15	1172
16		R-3801	MT003-FN02	MEE	Reactor	M	16	13	5451
17		RP-2	MT003-FN03	MEE	Recirculation pump 2	M	17	16	1173
18		R-3802	MT003-FN02	MEE	Reactor	M	17	16	1174
19		PP	MT003-FN03	MEE	Product Pump	M	18	17	1175
20		PCP	MT003-FN03	MEE	Process condensate pump	M	19	18	1177
21		G-SCR-A	MT003-FN36	ETP	Scraper of reaction tank A	M	20	19	1179
22		G-SCR-B	MT003-FN36	ETP	Scraper of reaction tank B	M	21	20	1181
23		AGT-1	MT003-FN36	ATFD	Poly dosing tank scrapper	H	21	25	4774
24		G- RT	MT003-FN36	ETP	Reaction tank Gear box	M	22	21	1184
25		PK 121	MT003-FN03	RO	Inlet feed pump	H	31	31	918
Sr.No.	Month	Tag No.	Format No.	Location	Description	Frequency	Planned Date	Done Date	Permit No.
1	Feb-5	FHMP	MT003-FN03	ETP	Fire hydrant main pump	M	1	2	925
2		P-FS-A	MT003-FN03	ETP	Filtrate sump pump A	H	1	2	926
3		FHJP	MT003-FN03	ETP	Fire hydrant Jockey Pump	M	2	2	927



4	Feb-26	P-FS-B	MT003-FN03	ETP	Filtrate sump pump B/R-3405 Circulation	H	2	2	928
5		FHDP	MT003-FN03	ETP	Fire hydrant diesel pump	M	3	3	929
6		P- WV	MT003-FN03	ETP	CF ML Transfer Pump	H	3	3	932
7		AGT-2	MT003-FN44	ATFD	ATFD	M	4	4	934
8		P-TH-A	MT003-FN03	ETP	Volute transfer vertical pump	H	4	4	935
9		BL	MT003-FN39	ATFD	ATFD Blower	M	5	5	939
10		P-302 A	MT003-FN03	New RO	FSRO High Pressure Pumps	H	5	5	941
11		CFG	MT003-FN07	MEE	MEE Centrifuge	M	6	8	959
12		P-TH-C	MT003-FN03	ETP	Volute transfer Pump B	H	6	8	960
13		WV	MT003-FN02	MEE	Wash Vessel ATFD Feed Tank	M	7	7	954
14		P-501 A	MT003-FN03	New RO	SSRO MCF Feed Pump	H	7	7	956
15		P-501 B	MT003-FN03	New RO	SSRO MCF Feed Pump	H	8	9	973
16		P-902	MT003-FN03	New RO	CIP Pump	M	11	11	980
17		TP-1	MT003-FN03	MEE	Transfer Pump 1	M	15	15	192
18		RP-1	MT003-FN03	MEE	Recirculation pump 1	M	16	17	1203
19		R-3801	MT003-FN02	MEE	Reactor	M	16	16	196
20		RP-2	MT003-FN03	MEE	Recirculation pump 2	M	17	17	1202
21		R-3802	MT003-FN02	MEE	Reactor	M	17	17	1201
22		PP	MT003-FN03	MEE	Product Pump	M	18	18	1213
23		PCP	MT003-FN03	MEE	Process condensate pump	M	19	19	1216
24		G-SCR-A	MT003-FN36	ETP	Scraper of reaction tank A	M	20	20	688
25		G-SCR-B	MT003-FN36	ETP	Scraper of reaction tank B	M	21	21	2121
26		G- RT	MT003-FN36	ETP	Reaction tank Gear box	M	22	23	1229



Sr.No.	Month	Tag No.	Format No.	Location	Description	Frequency	Planned date	Done By	Permit No
1	March-26	FHMP	MT003-FN03	ETP	Fire hydrant main pump	M	1	2	1257
2		FHJP	MT003-FN03	ETP	Fire hydrant Jockey Pump	M	2	2	1258
3		FHDP	MT003-FN03	ETP	Fire hydrant diesel pump	M	3	3	1259
4		AGT-2	MT003-FN44	ATFD	ATFD	M	4	4	1270
5		BL	MT003-FN39	ATFD	ATFD Blower	M	5	6	1199
6		P-502 A	MT003-FN03	New RO	SSRO High Pressure Pumps	H	5	6	1190
7	Mar-26	CFG	MT003-FN07	MEE	MEE Centrifuge	M	6	6	1189
8		P-502 B	MT003-FN03	New RO	SSRO High Pressure Pumps	H	6	7	1802
9		WV	MT003-FN02	MEE	Wash Vessel ATFD Feed Tank	M	7	7	1803
10		P-601 A	MT003-FN03	New RO	SSRO Booster Pumps	H	7	8	1808
11		P-EQ-T-A	MT003-FN03	ETP	Equalization pump-3	H	8	8	1811
12		P-601 B	MT003-FN03	New RO	SSRO Booster Pumps	H	8	8	1812
13		R-3405	MT003-FN02	ETP	Lime Reactor	H	10	10	1822
14		P-902	MT003-FN03	New RO	CIP Pump	M	11	11	1828
15		P-TH-B	MT003-FN03	ETP	Volute transfer pump A	H	11	11	1829
16		TP-1	MT003-FN03	MEE	Transfer Pump 1	M	15	15	1848
17		RP-1	MT003-FN03	MEE	Recirculation pump 1	M	16	16	2005
18		R-3801	MT003-FN02	MEE	Reactor	M	16	16	2006
19		RP-2	MT003-FN03	MEE	Recirculation pump 2	M	17	17	2013
20		R-3802	MT003-FN02	MEE	Reactor	M	17	17	2009
21		PP	MT003-FN03	MEE	Product Pump	M	18	18	2016
22		PCP	MT003-FN03	MEE	Process condensate pump	M	19	19	2029
23		G-SCR-A	MT003-FN36	ETP	Scraper of reaction tank A	M	20	20	2035



24		P-3801 D	MT003-FN03	MEE	Effluent transfer pump D	H	20	20	2036
25		G-SCR-B	MT003-FN36	ETP	Scraper of reaction tank B	M	21	21	2039
26		G- RT	MT003-FN36	ETP	Reaction tank Gear box	M	22	22	2050
27		P-EQ-A	MT003-FN03	ETP	Equalization tank pump A	H	22	22	-
28		P-3803	MT003-FN03	MEE	MEE Oil chamber transfer pump	H	29	29	2088
29		P-3802	MT003-FN03	MEE	R-3802 Bottom Pump	H	29	29	2089
30		P-3801	MT003-FN03	MEE	R-3801 Bottom Pump	H	30	30	2093

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ISO 9001: 2015 and ISO 45001: 2018 Certified Company

ENalyse*

Workzone Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/711					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-III) Plot No. A-3, MIDC Mahad Dist-Raigad-402309, Maharashtra, India		Sample Code		AB/PSC/02/2025-26/711	
		Sample Name /Location		Terpinol Plant - (Near Pre - ETP Pit)	
		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/138 Calibrated on -02/07/2025 Due On-01/07/2026			
Ambient Temperature		31.8°C	Relative Humidity(RH)		50 %
Sampling Duration		08 Hrs.			
Time of Sampling		11:50 a.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1.	Acid Mist	0.88	mg/m ³	<1.0	NIOSH Manual
2.	Hydrocarbon	1.23	mg/m ³	N.S.	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



Authorized by - TM (Chem.)

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

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/02/2025-26/712					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-III) Plot No. A-3, MIDC Mahad Dist-Raigad-402309, Maharashtra, India		Sample Code		AB/PSC/02/2025-26/712	
		Sample Name /Location		Pre- ETP Fron Admin Building Side	
		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/138 Calibrated on -02/07/2025 Due On-01/07/2026			
Ambient Temperature		31.0°C	Relative Humidity(RH)		42 %
Sampling Duration		08 Hrs.			
Time of Sampling		04:00 p.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1.	Acid Mist	0.28	mg/m ³	<1.0	NIOSH Manual
2.	Hydrocarbon	0.62	mg/m ³	N.S.	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



Authorized by – TM (Chem.)

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

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/02/2025-26/713					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-III) Plot No. A-3, MIDC Mahad Dist-Raigad-402309, Maharashtra, India		Sample Code		AB/PSC/02/2025-26/713	
		Sample Name /Location		Boiler (14TPH) - Crusher Area	
		Sample Type		Workzone Air	
		Method of Sampling		NIOSH Manual.	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		27/02/2026	
		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		31.0°C	Relative Humidity(RH)		40 %
Sampling Duration		08 Hrs.			
Time of Sampling		04:00 p.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1.	Coal Dust	2.18	mg/m ³	N.S.	NIOSH Manual
2.	Acid Mist	0.50	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.

Verified & Reviewed by- Quality Manager



Authorized by - TM (Chem.)

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

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

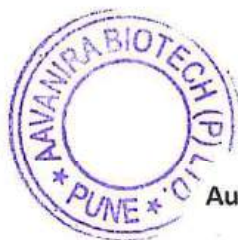
ENalyse*

Personal Air Quality Monitoring Report Report No. AB/PSC/02/2025-26/714					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-III) Plot No. A-3, MIDC Mahad Dist-Raigad-402309, Maharashtra, India		Sample Code		AB/PSC/02/2025-26/714	
		Sample Name /Location		Terpinol Plant- Near Pine Oil Crude Reaction (R-3405) Emp. Name : Mukesh Suryavanshi (Senior Officer) Emp. ID : 10883	
		Sample Type		Personal Air	
		Method of Sampling		NIOSH Manual	
		Sample Collected By		Aavanira Biotech Pvt. Ltd.,	
		Sample Collected On		27/02/2026	
		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/92 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		12:40 p.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1.	Hydrocarbon	1.52	mg/m ³	N.S.	NIOSH Manual
2.	Acid Mist	0.73	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



Authorized by - TM (Chem.)

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

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/02/2025-26/715					
Name of Client & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-III) Plot No. A-3, MIDC Mahad Dist-Raigad-402309, Maharashtra, India	Sample Code		AB/PSC/02/2025-26/715		
	Sample Name /Location		Boiler (20TPH) – Crusher Area Emp. Name: Praskand P. Sawant (Sr. Executive Utility) Emp. ID : 11464		
	Sample Type		Personal Air		
	Method of Sampling		NIOSH Manual		
	Sample Collected By		Aavanira Biotech Pvt. Ltd.,		
	Sample Collected On		27/02/2026		
	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)		48 %
Sampling Duration		08 Hrs.			
Time of Sampling		04:30 p.m.			
Sr. No.	Parameter	Result	Unit	The Factories Act 1948, standards	Standard Method
1.	Coal Dust	1.82	mg/m ³	N.S.	NIOSH Manual
2.	Acid Mist	0.40	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.

Verified & Reviewed by– Quality Manager



Authorized by – TM (Chem.)

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

Specific Conditions - 14

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

Sut
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 - 15



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



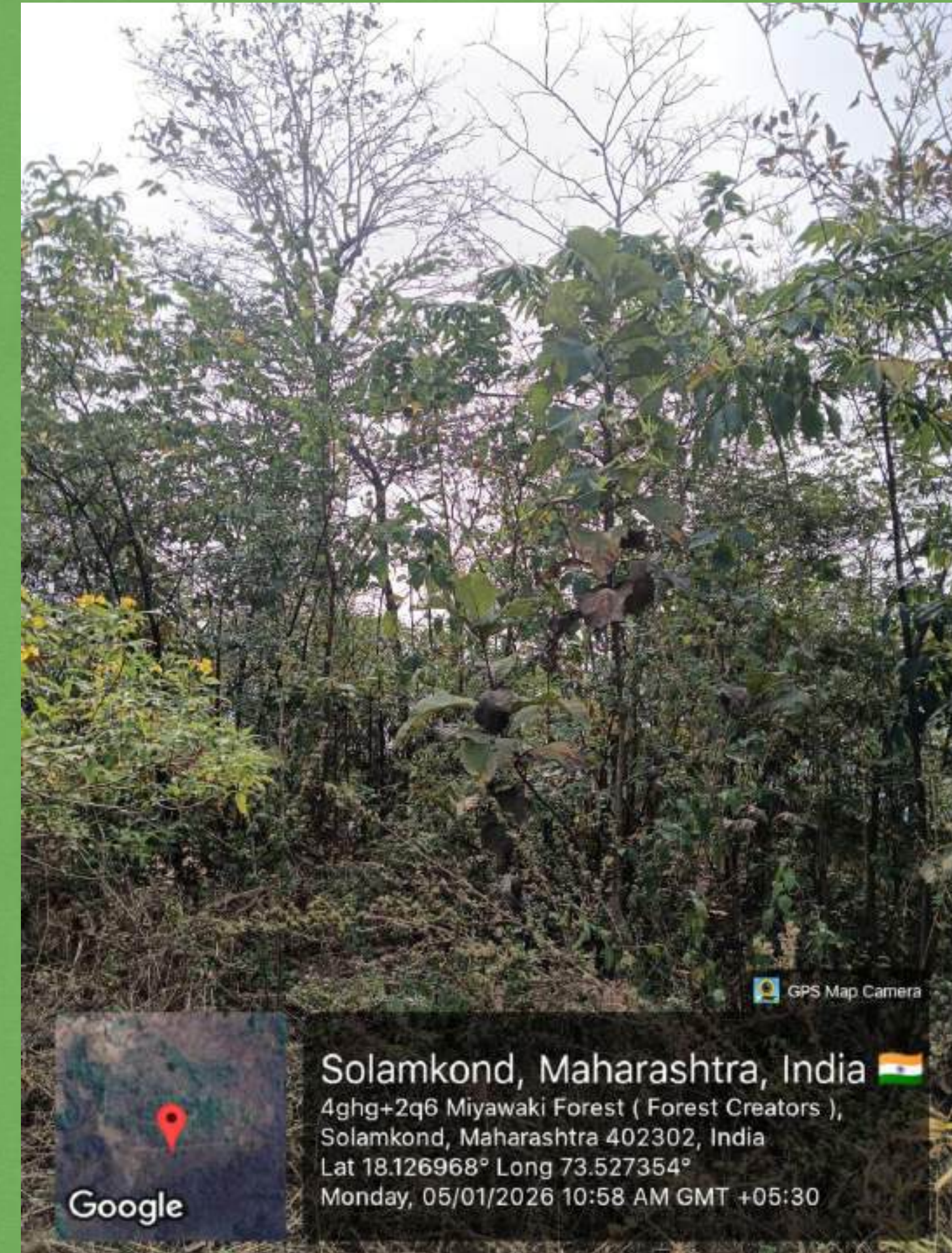
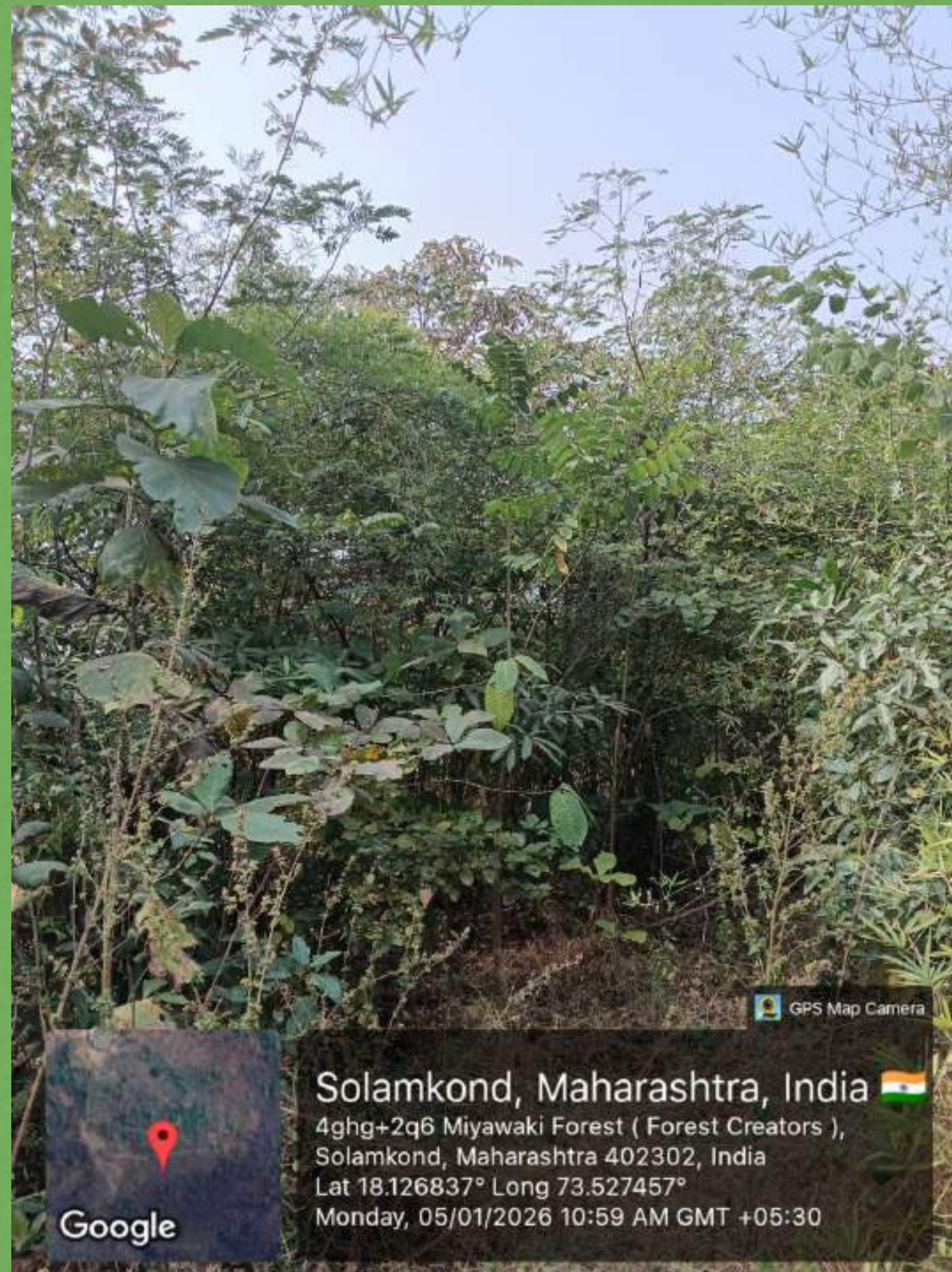
PROJECT SURVIVAL AS ON SEPTEMBER 2025



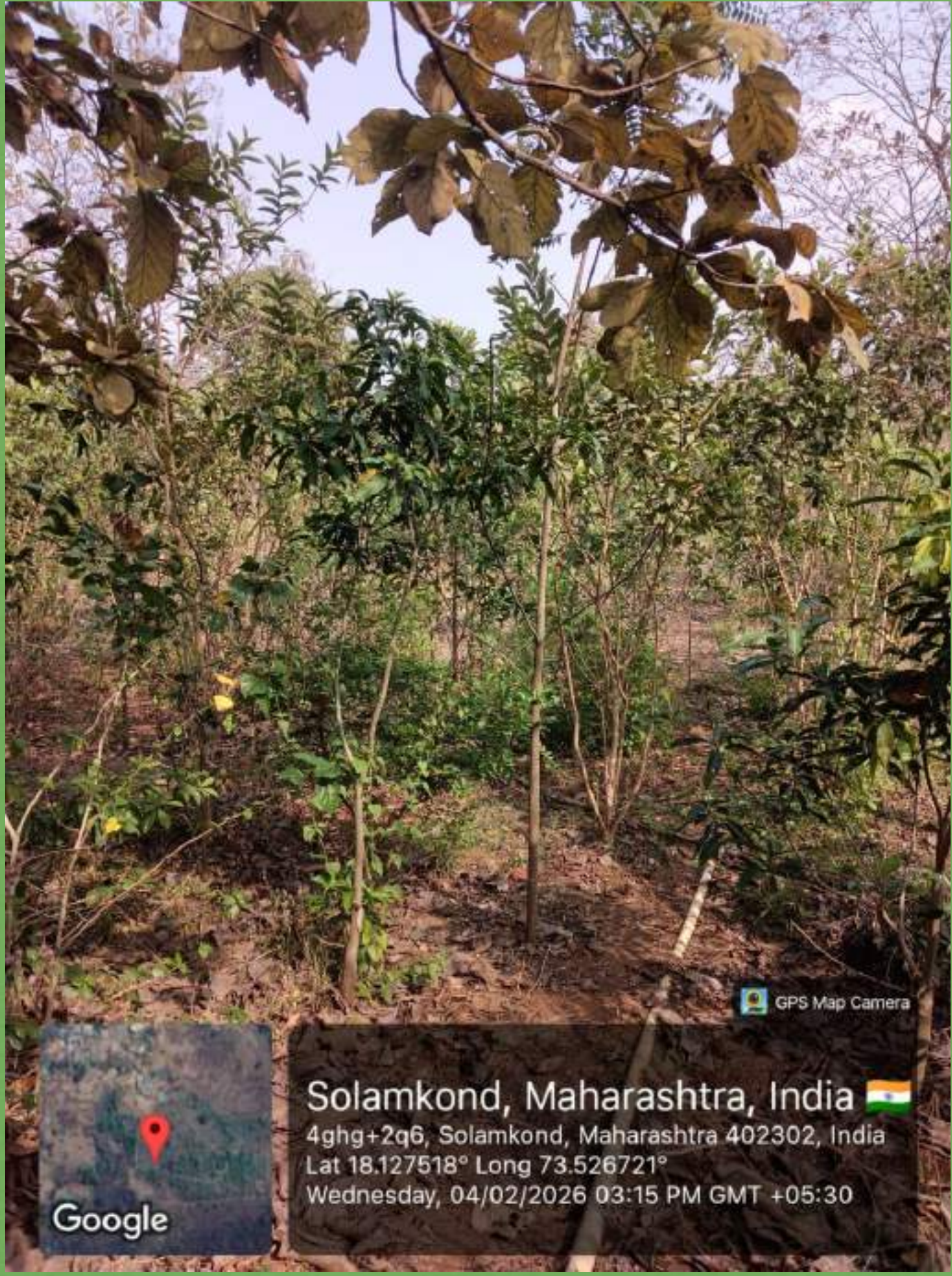
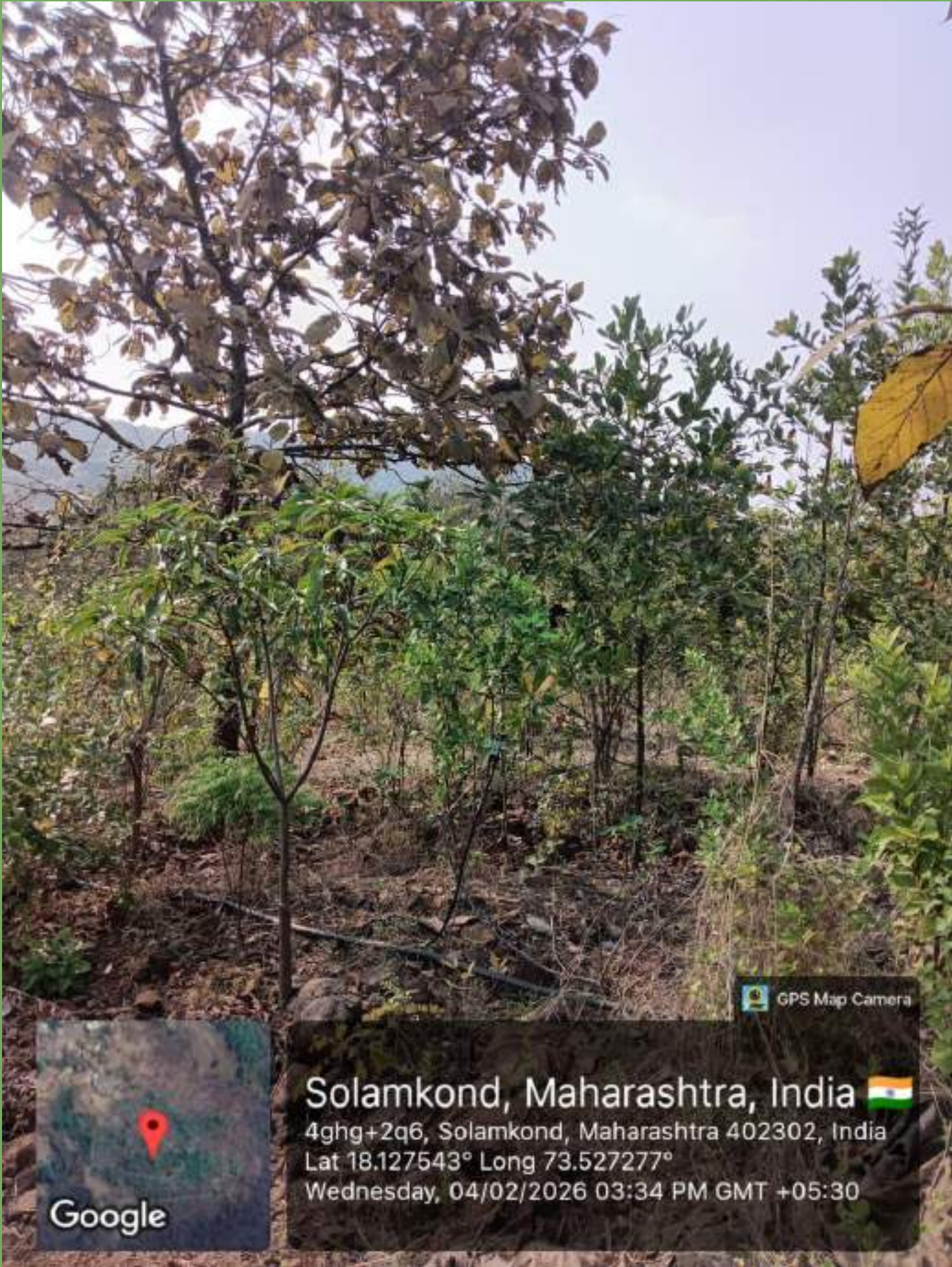
PROJECT SURVIVAL AS ON OCTOBER 2025



PROJECT SURVIVAL AS ON JANUARY 2026

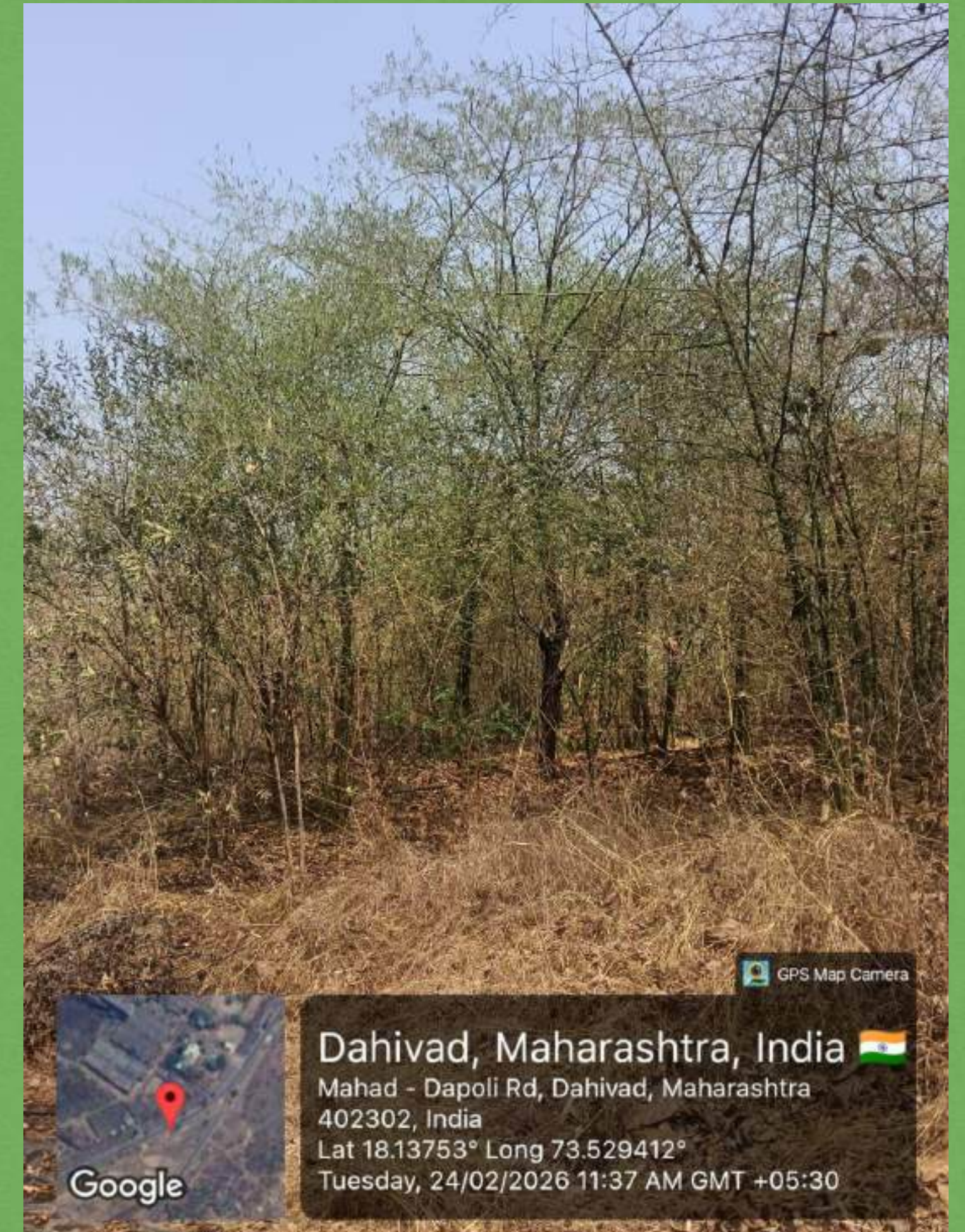


PROJECT SURVIVAL AS ON FEBRUARY 2026

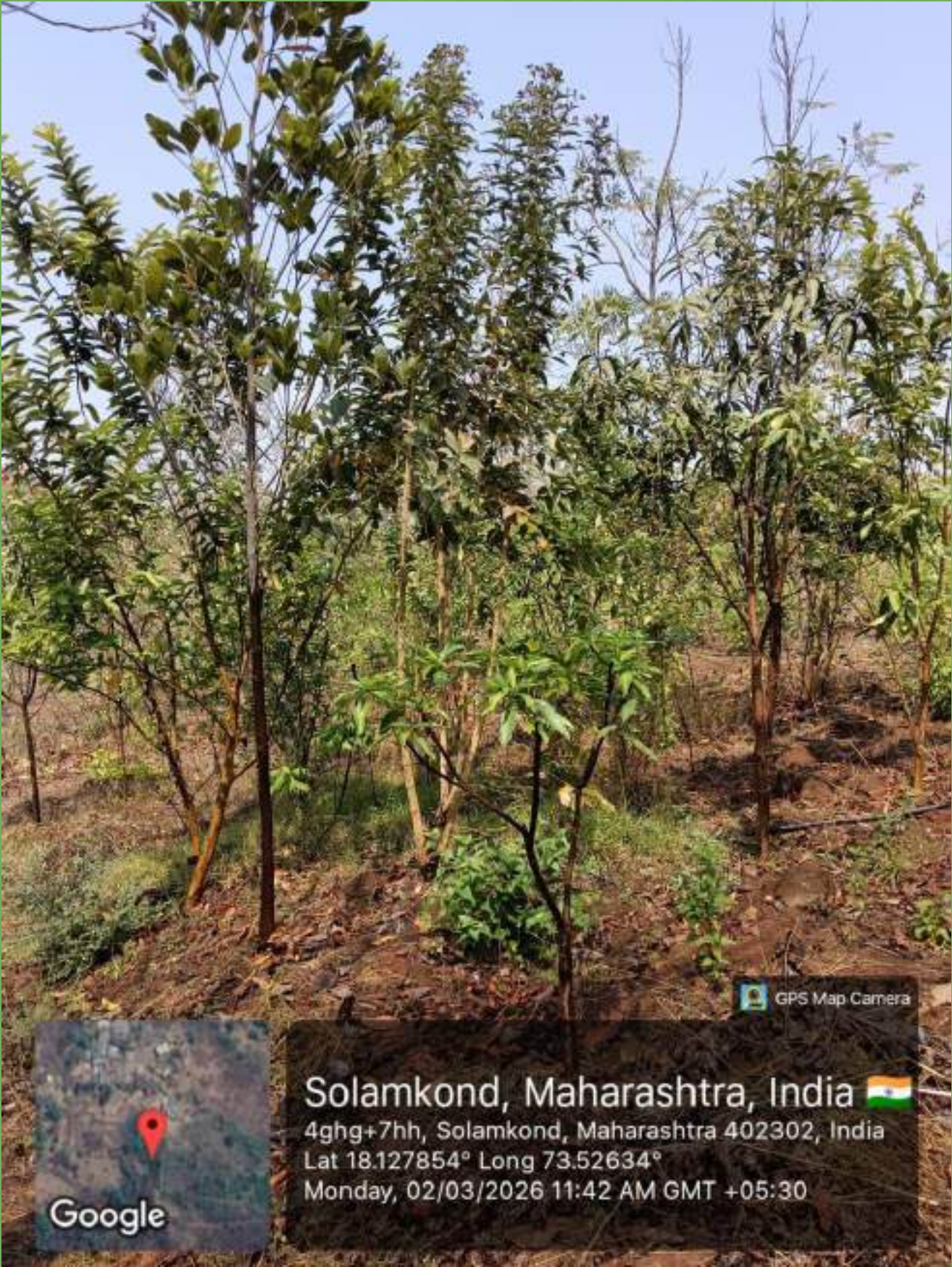




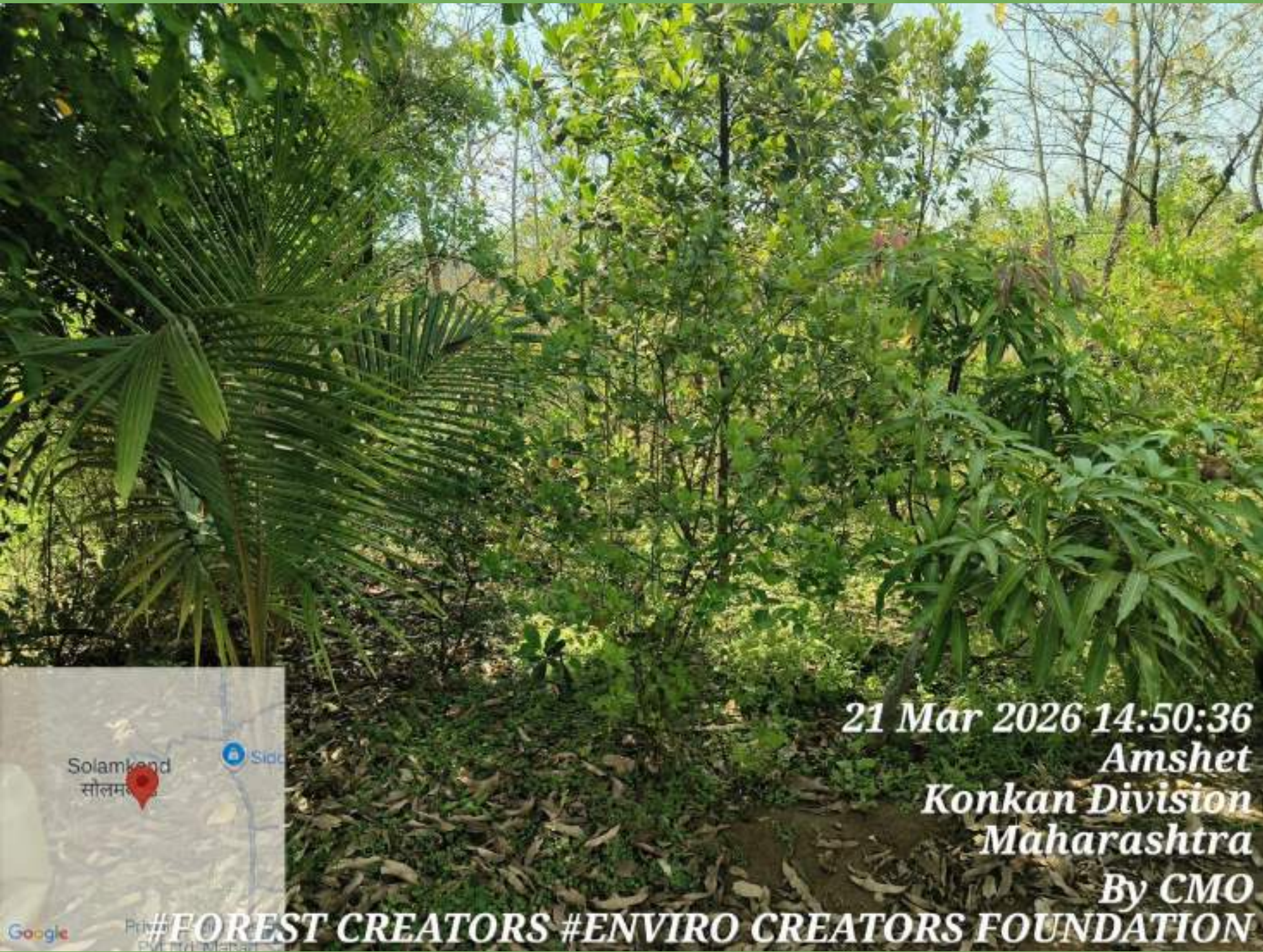
PROJECT SURVIVAL AS ON FEBRUARY 2026



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

General Conditions-1



Privi Speciality Chemicals Ltd Unit-III

Details of Funds for Environment Protection

Sr. No.	Pollution Control Measures	Cost Per Annum (Lakhs)
1	Green Belt development	1
2	Solid Waste management	50
3	Environment Monitoring (Monitoring charges for air, water, noise)	5
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	25
6	Water Pollution Control Measures	476
8	Rainwater Harvesting	5
9	CSR/CER Activity	5
Total		577

General Conditions-2

o/c



Ref. No: PSCL/U-III/EC-Compliance/25-26/288

Date: 29.11.2025

To,
The Deputy Director General of Forests,
(Central), West Central Zone,
Regional Office, New Secretariate 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-III, Plot No.: A-3, MIDC area, Mahad,
Dist.- Raigad.

Ref: EC-Environment Department, MS, SEIAA Letter – SIA/MH/IND3/70791/2014
Dated 24.08.2022

Dear Sir,

With reference to the above subject, we are submitting herewith 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 conditions.

Thanking You,

For Privi Speciality Chemicals Limited, Unit III

Authorized Signature

CC to:

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



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

Total No. of Page - 79 Nos

Regional Office , Raigad
M + C Board, Raigad Bhavan, 6th Floor,
CBD Belapur, Navi Mumbai - 400614



PRIVI SPECIALITY CHEMICALS LIMITED

Unit - III : A-3, M.I.D.C., Mahad - 402 309. Dist. Raigad, Maharashtra, India | Tel.: +91 8879228863 / 8879228867

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: L15140MH1985PLC2868283

O/L



Ref. No: PSCL/U-III/EC-Compliance/25-26/288

Date: 29.11.2025

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

Sub: Submission Half Yearly Environmental Clearance Compliance Report of M/s.
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Thanking You,

For Privi Speciality Chemicals Limited, Unit III

Authorized Signature

CC to:

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



Shri. S. S. S. S.
01.12.2025
Sub Regional Office
Maharashtra Pollution Control Board
C.F.C. Building, Mahad,
Dist. Raigad - 422 203

Total Page - 52 Nos.



PRIVI SPECIALITY CHEMICALS LIMITED

Unit - III : A-3, M.I.D.C., Mahad - 402 309. Dist. Raigad, Maharashtra, India | Tel.: +91 8879228863 / 8879228867

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Fax: +91 22 27783049 / 68713232 | Email: enquiry@privi.co.in | Web: www.privico.com | CIN: L15140MH1985PLC286828

General Conditions-4



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. - Ensure accurate reporting of environmental performance to regulatory authorities and stakeholders. - Participates in Environment meetings and performance reviews. - Control environmental documents and maintains. - Ensure safe handling, storage, and disposal of hazardous materials. - Ensure compliance with local, national, and international environmental laws and standards.
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 - 5



Privi Speciality Chemicals Ltd, Unit-III
List of Manual Call Point (MCP)

Sr. No.	Locations	Device Address
1	TOL Ground Floor Blending	105
2	TOL Ground Floor Exit side	104
3	TOL GF Plant ETP	103
4	TOL Plant First Floor	115
5	TOL Plant Second Floor	127
6	TOL Plant Third Floor	139
7	TOL Plant Fourth Floor	153
8	TOL T/F Middle Side	169
9	TOL T/F Near Deluge System	159
10	TOL T/F Near Scrap Yard	158
11	MEE Plant Ground Floor	156
12	MEE Plant Second Floor	157
13	New RO Plant Front Side	107
14	ETP Lab	109
15	ETP Backside	137
16	New RO Plant Backside	105
17	Near 8TPH Boiler	108
18	DM Plant Ground Floor	104
19	Old RO First Floor	106
20	Ground Floor 16 TPH	116
21	Boiler First Floor C/R	117
22	14 TPH Boiler	118
23	BSR Exit Side	123
24	Utility Chilling Compressor	103
25	Utility	106
26	Near DG Room	104
27	Electrical PCC Room	105
28	Main Gate	116
29	Admin Ground Floor	105
30	First Floor Conference Room	106
31	Second Floor QC Lab	107
32	Third Floor Micro Lab	108



List of Heat & Smoke Detectors

Sr. No.	Zone	Location	Device No. / Address/ Details.
1	Loop 1	First floor control room	MD 01
2	Loop 1	DCS Room	MD 02
3	Loop 1	Production control room	MD 03
4	Loop 1	3rd Floor Control room	MD 04
5	Loop 1	3rd Floor Control room	MD 05
6	Loop 1	RO Plant MD 1	MD 06
7	Loop 1	RO Plant MD 2	MD 07
8	Loop 1	RO Plant MD 3	MD 08
9	Loop 1	RO Plant MD 4	MD 09
10	Loop 1	RO Plant MD 5	MD 10
11	Loop 1	RO Plant MD 6	MD 11
12	Loop 1	ETP Panel Room	MD 12
13	Loop 1	ETP Lab	MD 13
14	Loop 1	ETP MCC Room 1	MD 14
15	Loop 1	ETP MCC Room 2	MD 15
16	Loop 1	ETP MCC Room 3	MD 16
17	Loop 1	TOL GF HD1 P-3113	HD 106
18	Loop 1	TOL GF HD2 P- 3303	HD 107
19	Loop 1	TOL GF HD3 P- 3218	HD 108
20	Loop 1	TOL GF HD4 P-3114	HD 109
21	Loop 1	TOL GF HD5 P- 3422	HD 110
22	Loop 1	TOL GF HD6 P-3310	HD 111
23	Loop 1	TOL GF DEC- 3402B	HD 112
24	Loop 1	TOL GF PV- 3408	HD 113
25	Loop 1	TOL FF AHU ROOM	HD 116
26	Loop 1	TOL FF PC-3407A	HD 117
27	Loop 1	TOL FF R-3203	HD 118
28	Loop 1	TOL FF PV-3205A	HD 119
29	Loop 1	TOL FF PV-3425B	HD 120
30	Loop 1	TOL FF PH-3101	HD 121
31	Loop 1	TOL FF PH-3301	HD 122
32	Loop 1	TOL FF SS-316	HD 123
33	Loop 1	TOL FF DEC-3401A	HD 124
34	Loop 1	TOL FF-P-3406D	HD 125
35	Loop 1	TOL 2F PC-3404	HD 128
36	Loop 1	TOL 2F DEC-3402A	HD 129
37	Loop 1	TOL 2F PV-3401D	HD 130
38	Loop 1	TOL 2F DC-3103	HD 131
39	Loop 1	TOL 2F DC-3404	HD 132
40	Loop 1	TOL 2F R-3407	HD 133
41	Loop 1	TOL 2F R-3302	HD 134
42	Loop 1	TOL 2F R-3202	HD 135
43	Loop 1	TOL 2F ANF 301	HD 136
44	Loop 1	TOL 2F DT-3102	HD 137
45	Loop 1	TOL 3F ANF-3101	HD 140
46	Loop 1	TOL 3F HD2 DC-3104	HD 141
47	Loop 1	TOL 3F HD3 DC-3103	HD 142
48	Loop 1	TOL 3F HD4 PV-3401B	HD 143
49	Loop 1	TOL 3F HD5 PV-3101A	HD 144



50	Loop 1	TOL 3F HD6 PV-3307	HD 145
51	Loop 1	TOL 3F HD7 R-3406	HD 146
52	Loop 1	TOL 3F HD8 R-3404	HD 147
53	Loop 1	TOL 3F HD9 R-3402A	HD 148
54	Loop 1	TOL 4F HD10 DC-3101	HD 149
55	Loop 1	TOL 4F HD11 DC-3101	HD 150
56	Loop 1	TOL 4F HD12 DC-3401	HD 151
57	Loop 1	MEE PLANT GF HD1	HD 160
58	Loop 1	MEE PLANT GF HD2	HD 161
59	Loop 1	MEE PLANT FF HD1	HD 162
60	Loop 1	MEE PLANT FF HD2	HD 163
61	Loop 1	MEE PLANT 2F HD1	HD 164
62	Loop 1	MEE PLANT 2F HD2	HD 165
63	Loop 1	MEE PLANT 3F HD1	HD 166
64	Loop 1	MEE PLANT 3F HD2	HD 167
65	Loop 2	G Floor DM plant room	MD 01
66	Loop 2	First Floor turbine room	MD 02
67	Loop 2	Boiler MCC Room	MD 03
68	Loop 2	MCC Control Room	MD 04
69	Loop 2	Canteen	MD 05
70	Loop 2	MCC Panel Room 1	MD 06
71	Loop 2	MCC Panel Room 2	MD 07
72	Loop 2	MCC Panel Room 3	MD 08
73	Loop 2	MCC Panel Room 4	MD 09
74	Loop 2	Eng. Store 1	MD 10
75	Loop 2	Eng. Store 2	MD 11
76	Loop 2	Eng. Store 3	MD 12
77	Loop 2	RM Store	MD 13
78	Loop 2	DM PLANT ETP BLR	HD 110
79	Loop 2	DM PLT CAUST TANK	HD 111
80	Loop 2	DM PLANT FF TURBN	HD 112
81	Loop 2	BOILER HD1 GF	HD 119
82	Loop 2	HD2 ESB	HD 120
83	Loop 2	HD3 ESB	HD 121
84	Loop 2	GF HD1 WERHOUSE	HD 124
85	Loop 2	GF HD2 WERHOUSE	HD 125
86	Loop 2	GF HD3 WERHOUSE	HD 126
87	Loop 2	GF HD4 WERHOUSE	HD 127
88	Loop 2	GF HD5 WERHOUSE	HD 128
89	Loop 2	GF HD6 WERHOUSE	HD 129
90	Loop 2	FF HD1 WERHOUSE	HD 130
91	Loop 2	FF HD2 WERHOUSE	HD 131
92	Loop 2	FF HD3 WERHOUSE	HD 132
93	Loop 2	FF HD4 WERHOUSE	HD 133
94	Loop 2	FF HD5 WERHOUSE	HD 134
95	Loop 2	FF HD6 WERHOUSE	HD 135
96	Loop 3	UTILITY FF MNGR	MD 01
97	Loop 3	UTILITY GF CTRL RM	MD 02
98	Loop 3	PCC ROOM FF MD3	MD 03
99	Loop 3	PCC ROOM FF MD4	MD 04
100	Loop 3	PCC ROOM FF MD5	MD 05
101	Loop 3	PCC ROOM GF MD6	MD 06



102	Loop 3	PCC ROOM GF MD7	MD 07
103	Loop 3	PCC ROOM GF MD8	MD 08
104	Loop 3	PCC ROOM GF MD9	MD 09
105	Loop 3	HT BREAKER MD10	MD 10
106	Loop 3	HT TRANSFARMER	MD 11
107	Loop 3	EHS STORE MD12	MD 12
108	Loop 3	EHS OFFICE MD13	MD 13
109	Loop 3	SECURITY CABIN	MD 14
110	Loop 3	SECURITY CABIN	MD 15
111	Loop 3	UTILITY-CHB-3721B	HD 107
112	Loop 3	DG AREA HD2	HD 108
113	Loop 3	BLENDING HD1	HD 109
114	Loop 3	BLENDING HD2	HD 110
115	Loop 3	BLENDING HD3	HD 111
116	Loop 3	BLENDING HD4	HD 112
117	Loop 3	BLENDING HD5	HD 113
118	Loop 3	BLEND SYLENDER	HD 114
119	Loop 3	HD1 WORK SHOP	HD 117
120	Loop 4	ADM GF SRVR ROOM	MD 01
121	Loop 4	ADM GF ENGL. STORE	MD 02
122	Loop 4	ADMIN GF PASSAGE	MD 03
123	Loop 4	ADM GF AGM PROD.	MD 04
124	Loop 4	ADMIN HR GF MD5	MD 05
125	Loop 4	ADMIN FF INSTR LAB	MD 06
126	Loop 4	ADMIN FF LAB	MD 07
127	Loop 4	ADMIN FF QA DEPT.	MD 08
128	Loop 4	ADM FF CONF. HALL	MD 09
129	Loop 4	ADMIN FF PASSAGE	MD 10
130	Loop 4	ADMIN 2F PASSAGE	MD 11
131	Loop 4	ADMIN 2F SAMPLE	MD 12
132	Loop 4	ADMIN 2F HOT AREA	MD 13
133	Loop 4	ADM 2F CHEM. ROOM	MD 14
134	Loop 4	ADM 2F INSTR. ROOM	MD 15
135	Loop 4	ADM 2F INSTR. ROOM	MD 16
136	Loop 4	ADMIN 2F PASSAGE	MD 17
137	Loop 4	ADMIN 3F UPS ROOM	MD 18
138	Loop 4	ADMIN 3F PASSAGE	MD 19
139	Loop 4	ADMIN 3F PASSAGE	MD 20
140	Loop 4	ADMIN 3F PASSAGE	MD 21
141	Loop 4	ADM 3F OLAFAC T RM	MD 22
142	Loop 4	ADMIN 3F STABILITY	MD 23
143	Loop 4	ADMIN 3F LAF	MD 24
144	Loop 4	ADMIN 3F AUTOCLV	MD 25
145	Loop 4	ADMIN 3F AUTOCLV	MD 26
146	Loop 4	ADM 3F MEDIA PREP	MD 27
147	Loop 4	ADMIN 3F INSTRU.	MD 28
148	Loop 4	ADM 3F CHNG PSG	MD 29
149	Loop 4	ADM 3F MEDIA STR	MD 30
150	Loop 4	ADMIN 3F JANITOR	MD 31
151	Loop 4	ADM 3F WASH DEST.	MD 32
152	Loop 4	ADMIN TEREACE FL.	MD 33
153	Loop 4	BLEND MAT. PACK.	HD 109

General Conditions - 6



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-0000086798

Submitted Date

27-09-2025

PART A

Company Information

Company Name

Privi Speciality Chemicals Ltd -Unit III

Application UAN number

MPCB-CONSENT-0000216856

Address

MIDC Mahad

Plot no

A-3

Taluka

Mahad

Village

Mahad

Capital Investment (In lakhs)

11127.72

Scale

Large

City

Mahad

Pincode

402309

Person Name

Salim Sirkhot

Designation

VP -Operation

Telephone Number

9930262711

Fax Number

0

Email

salim@privi.co.in

Region

SRO-Mahad

Industry Category

Red

Industry Type

R22 Organic Chemicals manufacturing

Last Environmental statement submitted online

yes

Consent Number

Format1.0/CC/UAN No.MPCBCONSENT-0000216856/CO/2412001103

Consent Issue Date

2024-12-14

Consent Valid Upto

30-09-2028

Establishment Year

2016

Date of last environment statement submitted

Sep 20 2024 12:00:00:000AM

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

Product Information

Product Name

Terpineol & Pine oil

Consent Quantity Actual Quantity UOM

9600 5110.06 MT/A

A-Terpinyl acetate & Isomers

720 0 MT/A

Terpinolene Varieties from 20 to 99%

1260 36.41 MT/A

1,4 Cineol

468 0 MT/A

1,8 Cineol (Eucalyptol)

288 107.14 MT/A

Gamma Terpinene

180 0 MT/A

Limonene

864 0 MT/A

Terpene mixture 505	360	0	MT/A
p-Cymene	828	14.81	MT/A
Mix of alcohol (Borneol L.P)	72	0	MT/A
Camphene	7200	3691.80	MT/A
Isobornylacetate	900	0	MT/A
Alpha & Gamma Terpineol	1200	854.20	MT/A
Dipentenes 5059	4087	1772.99	MT/A
Pine oil technical (Pine Oil 10)	479	132.48	MT/A
A-Terpinyl acetate Technical	96	0	MT/A
p-Cymene Technical	552	0	MT/A
Camphene Technical	2028	792.43	MT/A
IBA Technical	468	0	MT/A
Terpenes 5098	2676	0	MT/A
Hand Sanitizer	1200	0	MT/A
Formulation of Camphene (6444 TPA) with Guaiacol Phenol & Acetic Acid	7898	0	MT/A
Co-Generation (Electricity generation)	0.55	0	Mwh

By-product Information

By Product Name	Consent Quantity	Actual Quantity	UOM
NA	0	0	MT/A

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for Process	Consent Quantity in m3/day	Actual Quantity in m3/day
Cooling	751.00	268.00
Domestic	40.00	7.00
All others	10.00	5.00
Total	917.00	313.00

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Trade Effluent	140	62	CMD
Domestic Effluent	20	5	CMD

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

Name of Products (Production)	During the Previous financial Year	During the current Financial year	UOM
All products	1.21	0.95	Ton/Ton

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 RM	0.91	0.99	Ton/Ton

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
Coal	26280	10886	MT/A
HSD	1454160	4548	Kg/Annum
Briquettee	38325	0	MT/A
Terpene Biofuel	365000	1490	Ltr/A

Part-C

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

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons		
	Quantity	Concentration	%variation	Standard	Reason
pH	0	7.23	0	6.0 -8.5	NA
BOD	1.146	16.27	0	30	NA
COD	3.572	50.73	0	250	NA
TSS	0.582	8.27	0	100	NA
Oil & Grease	0	0	0	10	NA
TDS	39.199	565.33	0	2100	NA
Sulphate	5.90	83.86	0	1000	NA
Chlorides	4.68	66.58	0	600	NA
% Sodium	0	0	0	60%	NA
Phenolic compound	0	0	0	05	NA
TAN	0.428	6.07	0	50	NA
Mercury	0	0	0	0.01	NA
Arsenic	0	0	0	0.20	NA
Chromium	0	0	0	0.10	NA
Lead	0	0	0	0.10	NA
Cynides	0	0	0	0.10	NA
Sulphides	0	0	0	2.0	NA
Phosphates	0.476	6.77	0	50.	NA
Bio Assay test	100	90.83	0	90% survival of fish after first 96 hrs in 100 % effluent	NA

[B] Air (Stack)

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/NM3)	Percentage of variation from prescribed standards with reasons		
	Quantity	Concentration	%variation	Standard	Reason
Boiler-TPM	1.364	45.19	0	50 Mg/Nm3	NA
Boiler-SO2	17.92	17.92	0	720 Kg/Day	NA
DG-SPM	0.37	42.58	0	50 Mg/Nm3	NA

Part-D

<u>HAZARDOUS WASTES</u>			
<u>1) From Process</u>			
Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
28.1 Process Residue and wastes	0	0	Ton/Y
5.2 Wastes or residues containing oil	0.84	0.595	MT/A
19.2 Spent catalyst	0	1.5	MT/A
Other Hazardous Waste	0	0	MT/A
33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	0	788	Nos./Y
36.2 Spent carbon or filter medium	0	0	MT/A
5.1 Used or spent oil	0	0	MT/A
20.3 Distillation residues	0	0	MT/A
Other Hazardous Waste	0	0	MT/A
Other Hazardous Waste	0	0	MT/A
8.2 Sludge and filter cakes	0	0	MT/A

<u>2) From Pollution Control Facilities</u>			
Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
35.3 Chemical sludge from waste water treatment	200.883	307.07	MT/A
37.3 Concentration or evaporation residues	252.145	266.72	MT/A

Part-E

<u>SOLID WASTES</u>			
<u>1) From Process</u>			
Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Insulation material	3.830	4.210	MT/A
Metal scrap	8.195	30.04	MT/A
Canteen waste	4.500	4.86	MT/A
Other waste (paper, wood, glass, plastic)	17.140	25.86	MT/A

<u>2) From Pollution Control Facilities</u>			
Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Coal Ash	719.2	997	MT/A

<u>3) Quantity Recycled or Re-utilized within the unit</u>			
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	0	MT/A	Sold to authorized party
5.2 Wastes or residues containing oil	0.595	MT/A	Disposal at-CHWTSDF-MWML
37.3 Concentration or evaporation residues	266.72	MT/A	Disposal at-CHWTSDF-MWML
19.2 Spent catalyst	1.5	MT/A	Sold to authorized party/Disposal at-CHWTSDF-MWML
Other Hazardous Waste	0	MT/A	Sold to MPCB authorized party Sodium Acetate
33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	788	Nos./Y	Sold to MPCB authorized party
36.2 Spent carbon or filter medium	0	MT/A	Sold to MPCB authorized party
5.1 Used or spent oil	0	MT/A	Sold to MPCB authorized party
20.3 Distillation residues	0	MT/A	Disposal at-CHWTSDF-MWML
Other Hazardous Waste	0	MT/A	sold to authorized party (Acetic acid 85)
Other Hazardous Waste	0	MT/A	sold to authorized party (Sodium Acetate) at Sr. No 5 OR Acetic acid 25%)
35.3 Chemical sludge from waste water treatment	307.07	MT/A	Disposal at-CHWTSDF-MWML

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
MS Scrap	30.06	MT/A	Sold to authorized party
Other(Paper, wood, plastic, glass)	25.86	MT/A	Sold to authorized party
Canteen waste	4.88	MT/A	Used as mannure (Composting)
Insulation waste	4.21	MT/A	Disposal at-CHWTSDF-MWML
Boiler ash	997	MT/A	Sold to Brick Manufacturer
Bio sludge	0	MT/A	As Fuel in boiler

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 & Rainwater Harvesting	32.3	0	0	0	0	0

Part-H

Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution.

[A] Investment made during the period of Environmental Statement

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacs)
---	-----------------------------------	---------------------------

Environment Monitoring	Asses the quality of pollutant discharge	4
Tree Plantation	Green belt development	1
Awarness training	Knoweldge improvement	1
RO/ETP Process Operation	Process improvement	300

[B] Investment Proposed for next Year

<i>Detail of measures for Environmental Protection</i>	<i>Environmental Protection Measures</i>	<i>Capital Investment (Lacks)</i>
Tree plantation	Green belt development	10
Awarness training	Knoweldge improvement	0.5
Environmental Monitoring	Asses the quality of pollutant discharge	5

Part-I

Any other particulars for improving the quality of the environment.

Particulars

1. unit has certified for ISO 14001, OHSAS 18001 QMS 9001,2. Each year celebrating WED 3. Developing green belt in and around factory premises.

Name & Designation

Salim Sirkhot VP Operation

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000086798

Submitted On:

27-09-2025

General Conditions - 7

MAHARASHTRA POLLUTION CONTROL BOARD

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



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

RED/L.S.I (R22)
No:- Format1.0/CC/UAN No.MPCB-
CONSENT-0000216856/CO/2412001103

Date: 14/12/2024

To,
M/s.Privi Speciality Chemicals Limited (Unit-III)
A-3, MIDC Mahad,
Tal Mahad, Dist Raigad.



Sub: Consent to 1st Operate (part-III) by amalgamation with existing consent under RED/LSI.

- Ref:**
- Consent to 1st Operate (part-II) & Renewal of consent by amalgamation of consents accorded vide no. Format1.0/CC/UAN No.MPCBCONSENT-0000178173/CR/2401002430, dated 23/01/2024, which is valid upto 30/09/2028.
 - Consent to Establish for Expansion by amalgamation with existing consent to Establish for Expansion accorded vide dated 15/06/2024.
 - Environmental Clearance granted vide letter No.SIA/MH/IND3/70791/2014 dated 24/08/2022
 - Minutes of the 10th Consent Committee meeting of 2024-2025 held on 24/10/2024.

Your application No.MPCB-CONSENT-0000216856 Dated 27.07.2024

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

- The consent to operate is granted for a period up to 30/09/2028**
- The capital investment of the project is Rs.120.579 Crs. (As per C.A Certificate submitted by industry Existing CI (C to E + Operate) is-Rs. 111.2772 Crs + C.I. Rs. 5 Crs (14 TPH boiler) + CTE for expansion in C.I. Rs. 4.3018 Crs (out of Rs. 6.332 Crs))**
- Consent is valid for the manufacture of:**

Sr No	Product	Existing Quantity	Proposed Quantity	Total	UOM
Products					
1	Co-Generation (Electricity generation)	0.55	0	0.55	MW
2	Terpineol & Pine oil	7860	1740	9600	Ton/Y
3	A-Terpinyl acetate & Isomers	720	0	720	Ton/Y

Sr No	Product	Existing Quantity	Proposed Quantity	Total	UOM
4	Terpinolene Varieties from 20 to 99%	552	708	1260	Ton/Y
5	1,4 Cineol	204	264	468	Ton/Y
6	1,8 Cineol (Eucalyptol)	120	168	288	Ton/Y
7	Gamma Terpinene	84	96	180	Ton/Y
8	Limonene	372	492	864	Ton/Y
9	Terpene mixture 505	156	204	360	Ton/Y
10	p-Cymene	527.8	300.2	828	Ton/Y
11	Mix of alcohol (Borneol L.P)	36	36	72	Ton/Y
12	Camphene	6000	1200	7200	Ton/Y
13	Isobornylacetate	900	0	900	Ton/Y
14	Alpha & Gamma Terpineol	400	800	1200	Ton/Y
15	Dipentenes 5059	3240	847	4087	Ton/Y
16	Pine oil technical (Pine Oil 10)	374	105	479	Ton/Y
17	A-Terpinyl acetate Technical	94.32	1.68	96	Ton/Y
18	p-Cymene Technical	364.32	187.68	552	Ton/Y
19	Camphene Technical	1548	480	2028	Ton/Y
20	IBA Technical	463.5	4.5	468	Ton/Y
21	Terpenes 5098	2676	0	2676	Ton/Y
22	Hand Sanitizer	1200	0	1200	Ton/Y
23	Formulation of Camphene (6444 TPA) with Guaiacol Phenol & Acetic Acid	0	7898	7898	Ton/Y

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	140	As per Schedule-I	262 CMD (140 CMD from unit-III & 122 from unit-I) Out of which 65 CMD recycled & remaining 197 CMD + 20 CMD sewage = 217 CMD discharged to CETP
2.	Domestic effluent	20	As per Schedule-I	Treated sewage from STP further treated in ETP & disposed 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 (20 TPH)	1	As per Schedule -II
2	S-2	DG set 1080 KVA	1	As per Schedule -II

Sr No.	Stack No.	Description of stack / source	Number of Stack	Standards to be achieved
3	S-3	Boiler (14 TPH) (Terpene Bio Fuel Fired standby Boiler)	1	As per Schedule -II

6. **Non-Hazardous Wastes:**

Sr No	Type of Waste	Quantity	UoM	Treatment	Disposal
1	Insulation Waste	6	Ton/Y	Sale	Sale to authorized party
2	MS scrap	60	Ton/Y	Sale	Sale to authorized party
3	Other waste (wood, Paper, glass etc)	30	Ton/Y	Sale	Sale to authorized party
4	Boiler ash	2361.6	Ton/Y	Sale	Sale to Brick Manufacturer
5	Canteen waste	5.4	Ton/Y	Composting	Used as mannure
6	Bio sludge	180	Ton/Y		As Fuel in boiler

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

Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
1	28.1 Process Residue and wastes	60	Ton/Y	Incineration/ Recycle*	Sale to authorised party / CHWTSDF
2	5.2 Wastes or residues containing oil	2.5	Ton/Y	Incineration/ Recycle*	Sale to authorised party / CHWTSDF
3	37.3 Concentration Evaporation Residue & Sodium Phosphate	777	Ton/Y	Landfill	CHWTSDF
4	19.2 Spent catalyst	135.4	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
5	Sodium Acetate)	756	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
6	33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	3600	Nos./Y	Recycle*/ Other	Sale to authorised party / CHWTSDF
7	36.2 Spent carbon or filter medium	120	Ton/Y	Incineration	CHWTSDF
8	5.1 Used or spent oil	12	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
9	20.3 Distillation residues	126	Ton/Y	Incineration/ Recycle*	Sale to authorised party / CHWTSDF
10	Acetic acid 85 %)	324	Ton/Y	Recycle*	Reuse/Recycle/Sale to Authorised party

Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
11	Sodium Acetate) at Sr. No 5 OR Acetic acid 25%	336	Ton/Y	Recycle	Reuse/Recycle/Sale to Authorised party
12	35.3 Chemical sludge from waste water treatment	360	Ton/Y	Landfill	CHWTSDf

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

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

Sr No	Type of Waste	Quantity	UoM	Disposal Path
1	Lead Acid Batteries	60.00	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	1.00	Ton/Y	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.
- The industry shall obtain necessary permission from the Directorate of Industrial Safety and Health (DISH).
- The applicant shall not carry out any excess production or produce new products without Consent of the Board and without Environmental Clearance wherever it applicable.
- The applicant shall properly collect, transport & regularly dispose-off the Hazardous Waste to CHWTSDf, in compliance of the Hazardous and other Waste (M & TH) Rule-2016 and keep proper manifest thereof.
- The industry shall ensure OCEMS system (24 x7) for stack emissions to measure flue gas discharge and the pollutant's concentration & data to be transmitted directly from data logger to CPCB & MPCB server.
- The applicant shall comply with the conditions of the Environmental Clearance granted vide letter No. SIA/MH/IND3/70791/2014 dated 24/08/2022
- Industry shall comply with direction issued to CETP, regarding installation of two-way SCADA, Auto-sampler, Non-Return Valve (NRV) with positive discharge to CETP chamber.

18. This consent is issued pursuant to 10th Consent committee meeting of 2024-25 held on 24/10/2024.
19. The applicant shall make an application for renewal of consent 60 days prior to date of expiry of the consent.
20. The industry shall create an Environment Cell by appointing an Environmental Engineer / Expert for looking after day-to-day activities related to Environment / Pollution control.

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

Received Consent fee of -

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	75000.00	TXN2408004694	28/08/2024	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

SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

1. A] As per your application, you have segregated trade effluent into weak stream & strong stream and provided Effluent Treatment Plant (ETP) of combined treatment capacity 300 CMD for treatment of effluent generated from Unit-I Plot A-7 & Unit-III Plot A-3 through treatment comprising of: i) Strong COD/TDS stream of 6 CMD from unit-III & 5 CMD transferred through separate pipeline from Unit-I- Treatment system comprising of Primary (Collection tank, Neutralization tank, Equalization tank, Primary Clarifier/Primary Settling Tank) followed by ATFD of capacity 15 CMD. The MEE condensate is treated in weak stream ETP. ii) Weak COD/TDS stream of 134 CMD from Unit-III & 117 CMD transferred through separate pipeline from unit-I- Treatment system comprising of Primary (Collection tank, Neutralization tank, Equalization tank, Primary Clarifier/Primary Settling Tank), Secondary (Activated sludge process), Tertiary (Pressure sand filter, Activated carbon filter), Advance treatment (Reverse osmosis) 300 CMD, followed by Multi effect evaporator (3 stage) with design capacity of 72 CMD, Sludge treatment (Sludge drying bed) .
- B] The Applicant shall operate the effluent treatment plant (ETP) to treat the trade effluent so as to achieve the following standards prescribed by the Board or under EP Act, 1986 and Rules made there under from time to time, whichever is stringent:

Sr.No	Parameters	Limiting concentration not to exceed in mg/l, except for pH
(1)	pH	6.0 -8.5
(2)	BOD (3 days 27°C)	30
(3)	COD	250
(4)	TSS	100
(5)	Oil & Grease	10
(6)	TDS	2100
(7)	Sulphate	1000
(8)	Chlorides	600
(9)	% Sodium	60%
(10)	Phenolic compound	05
(11)	TAN	50
(12)	Mercury	0.01
(13)	Arsenic	0.20
(14)	Chromium	0.10
(15)	Lead	0.10
(16)	Cynides	0.10
(17)	Sulphides	2.0
(18)	Phosphates	50.
(19)	Bio Assay test	90% survival of fish after first 96 hrs in 100 % effluent

- C] Industry shall ensure online continuous monitoring system as per CPCB guidelines & data to be transmitted directly from Data Logger to Board server including separate energy meter for pollution control system.
- D] The treated effluent 262 CMD (140 CMD from unit-III & 122 from unit-I) Out of which 65 CMD shall be recycled into the process for various purposes such as for cooling, process & Scrubbing and remaining 197 CMD along with 20 CMD treated sewage shall be discharged to CETP after confirming above standards for further treatment and disposal. In no case, effluent shall find its way outside factory premises.
2. A] As per your application, primary treated sewage connected to Effluent Treatment Plant for further treatment & disposal.
- B] Industry shall comply prescribed standards & disposal path as prescribed at Sr. No. 1 B & C of schedule I.
3. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto.
4. The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
5. The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and as amended, by installing water meters and other provisions as contained in the said act:

Sr. No.	Purpose for water consumed	Water consumption quantity (CMD)
1.	Industrial Cooling, spraying in mine pits or boiler feed	751.00
2.	Domestic purpose	40.00
3.	Processing whereby water gets polluted & pollutants are easily biodegradable	116.00
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00
5.	Gardening	10

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

SCHEDULE-II

Terms & conditions for compliance of Air Pollution Control:

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

Stack No.	Source	APC System provided/proposed	Stack Height(in mtr)	Type of Fuel	Sulphur Content(in %)	Pollutant	Standard
S-1	Boiler I (20 TPH)	ESP FGD	42.00	Coal 3000 Kg/Hr	0.5	TPM	50 Mg/Nm ³
				OR Briquettee 4375 Kg/Hr	0.5	SO2	720 Kg/Day
						SO2	126 Kg/Day
S-2	DG set 1080 KVA	Acoustic Enclosure	11.00	HSD 200 Kg/Hr	1.0	TPM	50 Mg/Nm ³
						SO2	32 Kg/Day
S-3	Boiler (14 TPH) (Terpene Bio Fuel Fired standby Boiler)	Stack	42.00	Turpene Bio Fuel 1000 Lit/Day	0.37	TPM	50 Mg/Nm ³
						SO2	177.60 Kg/Day

The steam generated from Boiler of unit-III (plot (A-3)) is supplied to sister concern unit-I (Plot A-7).

2. The Applicant shall provide Specific Air Pollution control equipments as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance / CREP guidelines.
3. The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacement/alteration well before its life come to an end or erection of new pollution control equipment.
4. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
5. Solvent Management shall be carried out as follows:
- Reactors shall be connected to Water / Chilled Water /Brine Condenser system.
 - Reactors and solvent handling pumps shall have mechanical seals to prevent the leakages.
 - The condensers shall be provided with adequate Heat transfer area (HTA) and residence time so as to achieve more than 97% overall recovery
 - Solvents shall be stored in a separate space specified with all safety measures.
 - Proper earthing shall be provided in all the equipment's, wherever solvent handling is done.
 - Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses.
 - All the solvent storage tanks shall be connected with vent condensers with Water / chilled water / Brine circulation.
 - Fugitive emissions shall be controlled at 99.95% with effective chillers.
 - Solvent transfer shall be through pump.

- j. Metering and control of quantities of active ingredients to minimize wastes.
- k. Use of automatic filling to minimize spillage.
- l. Use of close feed system into batch reactors.
- m. Venting equipment through vapour recovery system.



SCHEDULE-III

Details of Bank Guarantees:

Sr. No.	Consent (C2E/C2O/C2R)	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date
1	C to O (existing to be extended)	Rs. 5 Lakh	15 days	Towards Compliance of consent condition and O&M of PCS	30/09/2028	30/09/2030

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

If the above Bank Guarantee is not submitted within stipulated period, then 12% interest will be levied as a penalty as per circular dtd 29/02/2024 No.

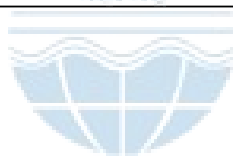
BO/MPCB/AS(T)/Circular/B-240229FTS0122

BG Forfeiture History

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

BG Return details

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



SCHEDULE-IV

General Conditions:

1. 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 them.
 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
43. 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 - 9



Ambient Noise Monitoring Summery Report Nov- 2025 and Feb-26								
Month	Nov-25				Feb-26			
Specification	Day Time		Night Time		Day Time		Night Time	
UOM/Limit	Time in Hrs.	75 db(A)	Time in Hrs.	70 db(A)	Time in Hrs.	75 db(A)	Time in Hrs.	70 db(A)
Location		Reading		Reading		Reading		Reading
Near Main gate	12:10	64.2	22:20	57.5	12:10	67.8	22:20	59.6
Near Admin Dept.	12:12	60.5	22:22	56.7	12:13	62.3	22:22	58.4
Boiler Area	12:15	72.5	22:24	63.5	12:15	74.6	22:24	65.1
MEE Plant	12:18	69.4	22:30	62.6	12:18	71.4	22:30	64.5
Near Terpinol Plant	12:22	67.9	22:45	64.7	12:22	69.7	22:45	66.1
Near ETP V-Notch	12:25	71.2	22:48	59.2	12:25	73.4	22:48	62.5
Fabrication Work Shop	12:28	71.5	22:50	68.0	12:28	72.5	22:50	69.4
Utility Area	12:30	71.3	22:55	65.5	12:30	72.4	22:55	66.2
ETP Area	12:35	67.8	22:53	63.7	12:35	69.1	22:53	65.7
DG Area	12:40	72	22:58	62.6	12:40	73.4	22:58	63.4

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/11/2025-26/445						
Client Details Name & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-III) Plot No.A-3, MIDC Mahad Dist-Raigad-402309 Maharashtra, India		Sample Code		AB/PSC/11/2025-26/445		
		Sample Type		Ambient Noise		
		Method of Sampling		IS:9876 (RA:2001)		
		Sample Collected By		Aavanira Biotech Pvt. Ltd.		
		Sample Collected On		15/11/2025		
		Reporting Date		23/11/2025		
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	12:10	64.2	22:20	57.5	dB(A)
2.	Near Admin Department	12:13	60.5	22:22	56.7	dB(A)
3.	Boiler Area	12:15	72.5	22:24	63.5	dB(A)
4.	MEE Plant	12:18	69.4	22:30	62.6	dB(A)
5.	Near Terpint plant	12:22	67.9	22:45	64.7	dB(A)
6.	Near ETP V-Notch	12:25	71.2	22:48	59.2	dB(A)
7.	Fabrication Work Shop	12:28	71.5	22:50	68.0	dB(A)
8.	Utility Area	12:30	71.3	22:55	65.5	dB(A)
9.	ETP Area	12:35	67.8	22:53	63.7	dB(A)
10.	DG Area	12:40	72.0	22:58	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



Authorized by - TM (Chem.)

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

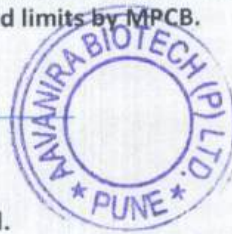
ENalyse*

Ambient Noise Monitoring Report Report No. AB/PSC/02/2025-26/721						
Client Details Name & Address: M/s. Privi Speciality Chemicals Ltd., (Unit-III) Plot No.A-3, MIDC Mahad Dist-Raigad-402309 Maharashtra, India		Sample Code		AB/PSC/02/2025-26/721		
		Sample Type		Ambient Noise		
		Method of Sampling		IS:9876 (RA:2001)		
		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/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	12:10	67.8	22:20	59.6	dB(A)
2.	Near Admin Department	12:13	62.3	22:22	58.4	dB(A)
3.	Boiler Area	12:15	74.6	22:24	65.1	dB(A)
4.	MEE Plant	12:18	71.4	22:30	64.5	dB(A)
5.	Near Terpint plant	12:22	69.7	22:45	66.1	dB(A)
6.	Near ETP V-Notch	12:25	73.4	22:48	62.5	dB(A)
7.	Fabrication Work Shop	12:28	72.5	22:50	69.4	dB(A)
8.	Utility Area	12:30	72.4	22:55	66.2	dB(A)
9.	ETP Area	12:35	69.1	22:53	65.7	dB(A)
10.	DG Area	12:40	73.4	22:58	63.4	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



Authorized by - TM (Chem.)

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

General Conditions - 10



WWW.INDIANEXPRESS.COM
THE INDIAN EXPRESS, THURSDAY, SEPTEMBER 15, 2022

PUBLIC ANNOUNCEMENT

"Proposed expansion & addition of Aroma Chemical Manufacturing facility at plot no. A-3, MIDC Mahad, Mahad, Dist. Raigad, Maharashtra by Privi Speciality Chemicals Ltd. (Unit III)" has been accorded Environmental Clearance by State Level Environment Impact Assessment Authority, Maharashtra vide EC Identification No. EC22B021MH124381, File No. SIA/MH/IND3/70791/2014 dated 24th August 2022. Copy of the said environmental clearance is available with Maharashtra Pollution Control Board and on website of the Ministry at <https://parivesh.nic.in>.
Date.: 15/09/2022.
Place : Mahad

PUBLIC ANNOUNCEMENT

"Proposed expansion & addition of Aroma Chemical Manufacturing facility at plot no. A-3, MIDC Mahad, Mahad, Dist. Raigad, Maharashtra by Privi Speciality Chemicals Ltd. (Unit III)" has been accorded Environmental Clearance by State Level Environment Impact Assessment Authority, Maharashtra vide EC Identification No. EC22B021MH124381, File No. SIA/MH/IND3/70791/2014 dated 24th August 2022. Copy of the said environmental clearance is available with Maharashtra Pollution Control Board and on website of the Ministry at <https://parivesh.nic.in>.
Date.: 15/09/2022.
Place : Mahad



■ सोमवार दि. २९ ऑगस्ट २०२२

PUBLIC ANNOUNCEMENT

Proposed expansion & addition of Aroma Chemical manufacturing facility at Plot A- 3, MIDC Mahad, Mahad, Dist. Raigad, Maharashtra by Privi Speciality Chemicals Ltd. (Unit III)" has been accorded Environmental Clearance by State Level Environment Impact Assessment Authority, Maharashtra vide EC Identification No. EC22B021MH124381, File No. SIA/MH/IND3/70791/2014 dated 24th August 2022. Copy of the said environmental clearance is available with Maharashtra Pollution Control Board and on website of the Ministry at <https://parivesh.nic.in>.
Date.-29/08/2022
Place: Mahad

जाहीर नोटीस

सर्व संबंधितांना माहिती देण्यात येते की, 'प्रिवी स्पेशॅलिटी केमिकल्स लिमिटेड (युनिट III) द्वारा भूखंड क्र. अ-३, एमआयडीसी महाड, तालुका महाड, जिल्हा रायगड, महाराष्ट्र येथे कुत्रिम सेंद्रिय रसायन निर्मिती सुविधेच्या' प्रस्तावित प्रकल्पास महाराष्ट्र सरकारच्या राज्य स्तरीय पर्यावरणीय आघात मुल्यांकन समितीने संमती ओळख पत्र क्र. EC22B021MH124381, फाइल क्र. SIA/MH/IND3/70791/2014 दिनांक २४ ऑगस्ट २०२२ द्वारे मान्यता दिली आहे.

सदर पर्यावरणीय समंती पत्राची प्रत महाराष्ट्र प्रदूषण नियंत्रण मंडळाकडे तसेच मंत्रालयाच्या पर्यावरणीय विभागाच्या <https://parivesh.nic.in> या संकेत स्थळावर उपलब्ध आहे.

दिनांक: २९/०८/२०२२
स्थळ : महाड