

Ref. PSPL/MPCB/24-25/004

Date: 24.12.2024

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

**Sub:** Half Yearly Environment Clearance Compliance Report of M/s Prigiv Specialties Private Limited, Plot No.-B-7/2, MIDC Mahad, Tal. Mahad, Dist.: Raigad, Maharashtra

**Ref:** Environment Department, MS, SEIAA-SIA/MH/IND3/81886/2022 dated 6<sup>th</sup> June 2023

Dear Sir,

With reference to the above subject, we are submitting herewith the Half yearly Environment Clearance Compliance report for the period of June. 2024 to Nov-2024.

Soft copies of Compliance report are being sent to your e-mail ID [ecompliance-mh@gov.in](mailto:ecompliance-mh@gov.in)

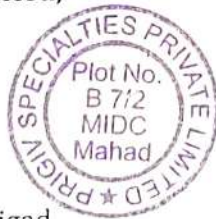
We hope that the above compliance report is in line with EC Conditions.

Thanking you,

Yours Faithfully,

For, Prigiv Specialties Private Limited,

  
Authorized Signatory



CC to:

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

  
24/12/2024  
Sub Regional Office  
Maharashtra Pollution Control Board  
C.F.C. Building, MIDC, Mahad,  
Dist Raigad, Pin - 402309

**PRIGIV SPECIALTIES PRIVATE LIMITED**

Manufacturing Unit: Plot No.- B- 7/2 , M.I.D.C., Mahad- 402309, District: Raigad, Maharashtra, India Tel: +91 2124 662650 | Email: [info@privi.co.in](mailto:info@privi.co.in) | Web: [www.privi.com](http://www.privi.com) | CIN : U24290MH2021PTC366682

# Compliance Report

SIA/MH/IND3/81886/2022 dated 6<sup>th</sup> June 2023

Date: 24.12.2024


Period – June. 2024 To Nov, 2024

**Environmental clearance:** Proposed establishment of Synthetic organic chemicals (Aroma chemicals) manufacturing facility


**Project site:** Plot No.: B-7/2 MIDC Mahad, Tal. Mahad, Dist.: Raigad, Maharashtra


**Project proponent:** M/s Prigiv Specialties Private Limited

**Project stage:** Production started from 04<sup>th</sup> Oct-2024

NO.	SPECIFIC CONDITIONS	COMPLIANCE STATUS
<b>A</b>	<b>SEAC CONDITIONS</b>	
1	PP to submit lay out plan showing internal roads with minimum six meter width and nine meter turning radius, entry/exit gates (preferably sliding gates) , provision of cul-de-sac at dead ends of the internal roads if any, location of pollution control equipment, parking areas, 33% green belt with its dimensions preferably on the periphery of the plot with the provision of drip irrigation, rain water harvesting structures (locations with dimensions), storm water drain lines etc.	we have provided internal roads with six-meter width and nine meter turning radius, entry/ exit gate, parking area & green belt. (MIDC approved letter no.- SPA/MHD/B-51909/of'2023, date- 04.05.2023).
2	PP to ensure to deploy well trained regular employees on all critical/ hazardous operations and storages of hazardous chemicals instead of contract workers. Regular safety training to be provided to all such employees.	Since Production started from 4 <sup>th</sup> October 2024, we have taken all safety precautions for handling Hazardous Chemicals. Also we have recruited only trained and authorized regular Employees and they will be allowed to carry out handling of hazardous operation EHS awareness and Safe Handling of Hazardous Chemicals training provided. Register for specially trained adult workers will be maintained as per sub-section (1) of 22 under form-10 of Maharashtra factory rules. <b>(Annexure I) Training record</b>
3	PP to prepare chemical compatibility chart of all chemicals and finished products handled, stored on site and ensure its storage/handling as per compatibility.	Chemical compatibility chart is prepared for chemicals and Finished products and attached as <b>Annexure II</b> . All chemicals are stored/ handled as per its compatibility.
4	PP to provide Continuous Online Monitoring System connected to the servers of CPCB and MPCB. PP to include VOCs monitoring in the scheduled ambient air monitoring plan.	Continuous Online Monitoring System installed and connection to MPCB & CPCB. 
5	PP to submit VOCs emission control and its management plan.	We have installed Closed loop Reaction & Distillation system. Scrubbers installing for process vent & flare for gases.

6	PP ensure to provide adequate space for parking of all types of vehicles including external vehicles carrying raw material and finished products. No vehicle shall be parked on the public road	Dedicated parking areas will be provided near to storage tanks/ warehouse for loading/ unloading. No vehicle will be parked on public road.
7	PP to ensure to prepare and implement On-site and Off-site emergency handling plan. The plan shall be prepared based on the HAZOP and Risk Assessment. Required training to all employees be provided on the emergency handling plans.	HAZOP study done for 25 products. Based on HAZOP studies, On-onsite emergency plan is prepared in compliance with Maharashtra factory rule-1963. Emergency preparedness training imparted to all Employees. Siren provided for Emergency communication and intercom and Emergency numbers also provided.
8	PP to complete rainwater harvesting facility before the commissioning of the manufacturing activity.	Rainwater harvesting system provided. Rainwater will be collected from top and store in underground tank of 20 m3 capacity during the rainy season.
9	PP to utilize CER funds for the development of public infrastructure in the vicinity of the project area in consultation with District Administration. PP to ensure effective outcome of CER expenditure	The CER plan has been submitted to District authority for necessary approval. Under CER initiative we have provided a new Borewell to a nearby village. <b>(Annexure-III) CER Letter</b>
10	PP to provide solar energy for the illumination of common areas like administrative buildings, parking areas, streetlight etc.	We have installed roof top Solar system of 180 KWH capacity on pipe racks. 

B	SEIAA Condition	COMPLIANCE STATUS
1	PP submitted plan approval from MIDC dated 04.05.2023 for plot area is 16,000.00 m <sup>2</sup> and green belt of 5288.1 m <sup>2</sup> (33.05%) is provided.	Green belt developed inside the Factory premises. Total more than 1000 trees are planted
2	PP to undertake Miyawaki plantation of native and indigenous trees such as Banyan, Peepal, Neem, Jamun, and other suitable trees as per the forest dept., 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 Environment clearance under expert guidance of Miyawaki expert /arborist.	<p>Green belt developed inside the Factory premises. Total more than 1000 trees are planted as per guidance of Miyawaki expert /arborist.</p> 
3	PP to strictly observe the solid waste management rules, 2016 as mentioned time to time.	During operation stage, solid waste will be disposed off as per Solid waste management rules, 2016.
4	PP to strictly observed the Hazardous and other waste) Management and trans boundary movement) rules, 2016 as amended time to time.	All hazardous waste has been categorized and listed in EC letters. Hazardous waste will be disposed off as per compliance with Hazardous and other waste) Management and trans boundary movement) rules, 2016 as amended time to time.
5	PP to identify all source of fugitive air pollution on site and provide pollution control measures to mitigate pollution and meet the standard parameter stipulated in the Environment (protection_ rules, 1986 amended time to time & Air (prevention and control of pollution) Act, 1981 amended time to time	We have installed Closed loop Reaction & Distillation system. Scrubbers installing for process vent & flare for gases.
6	PP to ensure storage of chemicals as per the manufacturer, storage, and import of hazardous chemicals rules-1989 amended from time to time to ensure release of any chemical to the atmosphere and leakages to the soil.	<p>All chemicals will be classified and stored as per Manufacturer, storage, and import of hazardous chemicals rules-1989.</p> <p>Underground tanks for class A chemicals is under construction. The above ground storage tanks with adequate size dyke wall is under construction. Pump will be provided to remove content from dyke in case of any leakage.</p>
7	PP to ensure transport, storage, handling and use of flammable/ toxic chemicals as per condition stipulated in license/approval of petroleum and explosive safety organization (PESO)	<p>Petroleum and Explosive Safety Organization (PESO) License granted for five years.</p> <p>PESO License no-P/WC/MH/15/2536(P577675)</p> <p><b>(Annexure-IV) PESO License</b></p>
8	PP to obtain approval and license from the directorate of industrial health and safety (DISH) for proposed project and implement all conditions stipulated therein. PP to carry out safety Audit as stipulated in the Maharashtra factory rules, 1963 and ensure compliance of recommendation of the Audit.	<p>DISH approved drawing Form-I received &amp; Factory License is received. License No-18875 <b>(Annexure-V)</b>.</p> <p>Final Fire NOC Occupancy certificate received. Fire NOC No-MIDC/FIRE/E-320244 dated-25/09/2024.</p> <p><b>(Annexure-VI)</b>.</p> <p>We will carryout safety Audit as stipulated in the Maharashtra factory rules, 1963 and ensure compliance of recommendation of the Audit.</p>

9	PP to provide solar power energy for illumination of Administration building, streetlights, and parking area	<p>We have installed roof top Solar system of 180 KWH KWH capacity on pipe racks.</p> 
10	PP to ensure use of briquettes / bio coal/ pellets/ or any such suitable product derived from scientific processing of appropriate stream of dry waste/ agriculture waste, not less than 50% of total	No Use of Coal/Briquette. 20000 Kcal by using electricity. Steam requirement is full filled by from Privi Specialty chemicals Limited, Unit-II.
11	PP to provide roof top Rainwater harvesting facility	Rainwater harvesting system provided. Rainwater will be collected from top and store in underground tank of 20 m3 capacity during the rainy season

	GENERAL CONDITIONS	COMPLIANCE STATUS		
I	The project proponent shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded Environmental Clearance and copies of Environmental Clearance letter are available with the Maharashtra Pollution Control Board, website of the company and may also be seen at Website at <a href="http://parivesh.nic.in">http:// parivesh.nic.in</a>	Advertisement regarding grant of EC is published in Local Marathi newspaper Dainik Sagar on 10.06.2023 and in National English newspaper Indian Express on 14.06.2023. Copy attached as <b>(Annexure – VII)</b>		
II	The project Proponent shall upload the status of compliance (soft copies) of the conditions stipulated Environmental Clearance letter including monitoring data of air, water, soil, noise etc. on their website and shall update the same periodically. The half yearly compliance report shall simultaneously be submitted to the Maharashtra Pollution Controls Board, SEIAA and the Regional Office of MoEF & CC at Nagpur, on 1st June & 1st December of each calendar year.	Noted		
III	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.	<b>Annexure- VIII</b> attached.		
IV	A separate Environmental Management Cell with qualified personnel shall be set up for implementation of the stipulated environmental safeguards.	<b>No</b>	<b>Designation</b>	<b>Responsibility</b>
		1.	Works Manager	Overall responsibility for Environmental Issue of the plant, Environment policy and direction.
		2.	EHS. Manager	Daily monitoring of ETP operation and environmental control system connected to EHS discipline. Ensure the legal compliance communicated to regulatory authority.
		3.	EHS Executive	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 HW Ensuring legal compliance by properly undertaking activities as laid down by various regulatory agencies

				from time to time and arranging awareness program among the worker
V	In the event of failure of any pollution Control equipment, the manufacturing activity shall be immediately stopped safely till the effective functioning of pollution control equipment's is regained.	Noted		
VI	PP to Strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Board.	<b>CTE:</b> Format1.0/CC/UAN No.MPCB- CONSENT_AMMENDMENT-0000014281/CE/2410000013, Date: 04/10/2024. <b>CTO:</b> RED/M.S.I (R22) No:- Format1.0/CC/UAN No. MPCB- CONSENT-0000199723/CO/2410001231 Date: 12/10/2024		

	<b>GENERAL CONDITIONS</b>	<b>COMPLIANCE STATUS</b>
VII	PP to provide separate drains for storm water and effluent, and ensure that, the storm water drains are dry all the time and in no case the effluent shall mix with the storm water drain. '	Separate storm drainage and effluent drainage are provided. No mixing of both drains at any place.
VIII	Periodic Monitoring of ground water in the study area as marked in the Environmental Impact Assessment Report, shall be undertaken and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.	Not applicable, no ground water extraction involved in the proposed project.
IX	The overall noise levels in and around the factory premises shall be kept within the prescribed standard under the Environment (Protection) Act, 1986 and Rule, 1989 as amended from time to time. by providing adequate, noise control measures and protective equipment like earmuff and ear plug etc.	Complying
X	Adequate safety measures shall be ensured to limit the risk zone within the factory premises. Leak detection system shall be installed for early detection and mitigation	We have installed Gas Detectors, Smoke Detector, beam detector system to identify any leakage or spillage of chemical or Gas.
XI	PP to scrupulously follow the requirements of Maharashtra Factories Act, 1948 & Rules 1963 as amended from time to time.	Noted
XII	The Environmental Statement for each financial year ending on 31st March in Form-V as is mandated to be submitted by the 'Project Proponent to the concerned Pollution Control Board as prescribed under the Environment (Protection) Rule, 1989 as amended from time to time, it shall also be put on the website of the company along with the status of the compliance of the conditions stipulated in the Environmental Clearance letter.	Noted



	<b>GENERAL CONDITIONS</b>	<b>COMPLIANCE STATUS</b>
4	The Environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.	Noted
5	In case of submission of false document & non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.	Noted
6	The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.	Noted
7	Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended time to time.	Noted
8	In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.	Noted
9	The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.	Noted
10	Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), Niw Administrative Building, 1 <sup>st</sup> Floor, D-Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted

ENVIRONMENTAL  
CLEARANCE



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

To,

The Vice President  
PRIGIV SPECIALTIES PRIVATE LIMITED  
Privi House, A-71, TTC, Thane Belapur Road, Near Kopar Khairane  
Railway Station, Navi Mumbai-400709, India -400709

**Subject:** Grant of Environmental Clearance (EC) to the proposed Project Activity  
under the provision of EIA Notification 2006-regarding

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC)  
in respect of project submitted to the SEIAA vide proposal number  
SIA/MH/IND3/81886/2022 dated 13 Aug 2022. The particulars of the environmental  
clearance granted to the project are as below.

- |                                               |                                       |
|-----------------------------------------------|---------------------------------------|
| 1. EC Identification No.                      | EC23B000MH159854                      |
| 2. File No.                                   | SIA/MH/IND3/81886/2022                |
| 3. Project Type                               | New                                   |
| 4. Category                                   | B1                                    |
| 5. Project/Activity including<br>Schedule No. | N/A                                   |
| 6. Name of Project                            |                                       |
| 7. Name of Company/Organization               | PRIGIV SPECIALTIES PRIVATE<br>LIMITED |
| 8. Location of Project                        | Maharashtra                           |
| 9. TOR Date                                   | 11 Aug 2022                           |

The project details along with terms and conditions are appended herewith from page  
no 2 onwards.

Date: 06/06/2023

(e-signed)  
Pravin C. Darade , I.A.S.  
Member Secretary  
SEIAA - (Maharashtra)

*Note: A valid environmental clearance shall be one that has EC identification  
number & E-Sign generated from PARIVESH. Please quote identification  
number in all future correspondence.*

*This is a computer generated cover page.*

PARIVESH

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and Virtuous Environmental Single-Window Hub)



**STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY**

No. SIA/MH/IND/81886/2022  
Environment & Climate Change Department  
Room No. 217, 2<sup>nd</sup> Floor,  
Mantralaya, Mumbai- 400032.

To  
M/s. Prigiv Specialties Private Limited  
Plot No- B-7/2, MIDC Mahad,  
Tal. Mahad, Dist. Raigad

**Subject:** Environment clearance for Proposed Establishment of Synthetic Organic Chemicals (Aroma chemicals) manufacturing facility, Plot No- B-7/2, MIDC Mahad, Tal. Mahad, Dist. Raigad, Maharashtra by M/s. Prigiv Specialties Private Limited

**Reference:** Application no. SIA/MH/IND/81886/2022

This has reference to your communication on the above mentioned subject. The proposal was considered by the SEAC-1 in its 241<sup>st</sup> meeting under screening category Synthetic Organic Chemicals Industry 5(f) and category B1 as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 260<sup>th</sup> meeting (Day-2) of State Level Environment Impact Assessment Authority (SEIAA) held on 03.05.2023.

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

Sr. No	Particulars Required	Details																								
1	Name of the project & Address along with all corner latitude and longitude	Proposed Establishment of Synthetic Organic Chemicals (Aroma chemicals) manufacturing facility by Prigiv Specialties Private Limited, Plot No- B-7/2, MIDC Mahad, Tal. Mahad, Dist. Raigad, Maharashtra". <table border="1"> <thead> <tr> <th>Points</th> <th>Latitude</th> <th>Longitude</th> <th>Points</th> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>18° 6'10.06"N</td> <td>73°29'7.21" E</td> <td>4</td> <td>18° 6'6.63"N</td> <td>73°29'9.41" E</td> </tr> <tr> <td>2</td> <td>18° 6'10.61"N</td> <td>73°29'13.87" E</td> <td>5</td> <td>18° 6'9.90"N</td> <td>73°29'9.18" E</td> </tr> <tr> <td>3</td> <td>18° 6'7.05"N</td> <td>73°29'14.16" E</td> <td>6</td> <td>18° 6'9.75"N</td> <td>73°29'7.25" E</td> </tr> </tbody> </table>	Points	Latitude	Longitude	Points	Latitude	Longitude	1	18° 6'10.06"N	73°29'7.21" E	4	18° 6'6.63"N	73°29'9.41" E	2	18° 6'10.61"N	73°29'13.87" E	5	18° 6'9.90"N	73°29'9.18" E	3	18° 6'7.05"N	73°29'14.16" E	6	18° 6'9.75"N	73°29'7.25" E
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2	Type of Organization (Private / Government/ Semi Government etc	Private Limited company registered under Companies Act																								
3	Correspondence Address and contact details of Project Proponent	Sachin Rajurkar Vice President Privi House, A-71, TTC, Thane Belapur Road, Near Koparkhairane Railway Station, Navi Mumbai																								

		9619492978, legal.prigiv@privi.co.in
4	Type of project (ToR/ EC/ Amendment in ToR/ Amendment in EC/ Revalidation/ Expansion/ Process change etc.)	Fresh EC
5	Category of project as per EIA Notification 2006 amended from time to time (Pl. mention category A, B, B1, B2 etc. whichever is applicable)	5 (f)- B1, Synthetic Organic Chemical Manufacturing facility
6	If earlier ToR is obtained pl. mention details (ToR letter No. & Date, SEAC/EAC Meeting No.)	Auto Standard ToR letter no. SIA/MH/IND3/81886/2022, Date- 11 <sup>th</sup> August 2022
7	If earlier EC is obtained pl. mention EC Number & Date	Not applicable. Fresh EC.
8	Whether the proposal is a violation case (yes/no)	No
9	Applicability of CRZ clearance (yes /no)	No
10	Whether General /Specific Conditions are applicable to the project (Yes/No) If yes pl. give details.	No
11	Whether Scrutiny fees paid as per SEIAA guidelines (Yes/No); If yes pl give payment details	Yes. Ref No: 3162248789 Transaction date: 26 <sup>th</sup> August 2022 Fee amount: Rs. 700000/-
12	Name of accredited Environmental Consultant & address along with Accreditation No. & Validity	Aditya Environmental Services Pvt. Ltd. 107/110, Hiren Light Industrial Estate, Mogul Lane, Mahim - west Mumbai – 400016 Accreditation No.: NABET/EIA/2225/RA 0262 dated 18 <sup>th</sup> October 2022 Validity: 1 <sup>st</sup> May 2025
13	Name of layout plan approving Authority	Maharashtra Industrial Development Corporation (MIDC) Mahad
14	Estimated cost of Project (in Rs. Crores)	Rs. 101 Cr
15	Area of project (in Sq. m.)	16000
16	Whether 33% green belt is provided (Yes/No)	Yes
17	Area of Green Belt & No. of trees in the proposed project in Sq.m. (Pl. provide 2000 trees per hectare of green belt area)	Green belt area: 5288.1 sq. m

18	Width of internal roads and turning radius	Width of internal roads- 6 m, Turning radius- 9 m						
19	Details of proposed construction	<b>Total Plinth Area (in Sq.m)</b>			5,525.49			
		<b>No. of Buildings &amp; its height in mtrs</b>			--			
20	<b>List of Raw materials &amp; Storage Details (Pl. add on in the list if necessary)</b>							
	<b>Sr. No.</b>	<b>Name of Raw material</b>	<b>Consumption TPM</b>	<b>Maximum Storage Details, Volume m3</b>	<b>Hazard category (NFPA)</b>			<b>Proposed precautions to prevent accident</b>
					<b>Health</b>	<b>Flammabl</b>	<b>Reactive</b>	
	1	Acetone	0.5	6	1	3	0	Dyke wall, earthing, flame arrester, fire hydrant system, PRV
	2	Heptane	1	6	1	3	0	
	3	Isopropanol	2	30	1	3	0	
	4	Methanol	3	20	1	3	0	
	5	Toluene	136	30	2	3	0	
	6	Xylene	15	30	3	3	0	
	7	32% Hydrochloric acid	3	25	3	0	1	Dyke wall, fire hydrant system, Brick lining
	8	Sulfuric acid	23	30 and 5	3	0	2	
	9	Acetic anhydride	3	30	3	0	1	
21	<b>Production Details</b>							
	<b>Sr. No</b>	<b>Product Name</b>					<b>Proposed Qty, TPA</b>	
	1	Luzernyl Benzoate					19	
	2	Luzernyl Butyrate					7	
	3	Luzernyl Isobutyrate					12	
	4	Luzernyl salicylate					25	
	5	Isojasmane Prigiv					3	
	6	Maltol Isobutyrate					5	
	7	Lactinone & Its Solution (5 to 50%) in DPG/ TEC/ BB/ DEP/ IPM/ Others					36	
	8	Naturilol					3	
	9	Berninyl Acetate					3	
	10	Spicyralein					9	
	11	Valleynate					43	
	12	Natemyl Acetate					9	
	13	Navinitrile					9	
	14	Berninol					3	
	15	Citronellidene ketone					10	
	16	Floroberry					6	
	17	Luzernyl Hexenoate					3	
	18	Ethyl Frutyanoate					3	
	19	Synfonylal					6	
	20	Dihydrotellal					8	
	21	Propioncene					3	

22	Berninacetonitrile & Its Solution (0.1 to 10%) in DPG/ TEC/ BB/ DEP/ IPM/ Others	8
23	Rosacone beta	6
24	Rosacone Alpha	60
25	Woodypep	5
26	Natemyl Acetate Fine	5
27	Woodamarate	5
28	Misirone	3
29	Ambarate woody	3
30	Gardeniarate	3
31	Amberaxyolane/ Woodexylone	25
32	Molesone	3
33	Rosecone	19
34	Gardenia ketone	3
35	Decanolide-Prigiv	5
36	Alpinadione	3
37	Saliflorol	13
38	Muskether	3
39	Marizona	12
40	Hexadecanolide -M	9
41	Berninal	4
42	Muskinolide	23
43	Luzernyl methyl carbonate	25
44	Luzernyl Acetate	49
45	Luzernol	180
46	Costusol	3
47	Woody fruity compound 901	93
48	Fruity odour compound 902	33
49	Woody Spicy compound 903	21
50	Musky compound 904	25
51	Ambery Woody Compound 905	91
52	Floral Spicy compound 906	76
53	Mild Woody compound 599	134
54	Methyl salicylate	11
55	Ethyl acetate	3
56	Woody green compound 101	4
57	Fresh Floral compound 103	7
58	Lactonic Woody compound 105	69
59	Rose Fruity odour compound 201	45
60	Ambery Musky compound 203	5
61	Floral Fruity compound 205	59
62	Creamy sweet compound 301	10
63	Floral Green compound 303	4
64	Sweet fruity compound 305	17
65	Fresh Green compound 401	132
	<b>Total</b>	<b>1541</b>

22	<p>Water Consumption &amp; Effluent generation (All units in CMD)</p> <p>i) Source &amp; Qty of water requirement (in CMD): 319 cmd (Fresh from MIDC- 278 &amp; Treated effluent recycle- 41). Fresh water will be sourced from MIDC's water works.</p> <p>ii) Water supply permission obtained (Yes/No) &amp; approving Authority: Yes, Approval from MIDC Letter no. TB/IFMS/C19422/2022 dated 29/06/2022.</p> <table border="1"> <thead> <tr> <th>Particular</th> <th>Proposed requirement (cmd)</th> </tr> </thead> <tbody> <tr> <td>Domestic</td> <td>10</td> </tr> <tr> <td>Process water</td> <td>24</td> </tr> <tr> <td>Others - Cleaning of reactor/Column etc</td> <td>10</td> </tr> <tr> <td>Cooling Tower</td> <td>250</td> </tr> <tr> <td>Green belt</td> <td>25</td> </tr> <tr> <td><b>Total</b></td> <td><b>319</b></td> </tr> </tbody> </table>		Particular	Proposed requirement (cmd)	Domestic	10	Process water	24	Others - Cleaning of reactor/Column etc	10	Cooling Tower	250	Green belt	25	<b>Total</b>	<b>319</b>
Particular	Proposed requirement (cmd)															
Domestic	10															
Process water	24															
Others - Cleaning of reactor/Column etc	10															
Cooling Tower	250															
Green belt	25															
<b>Total</b>	<b>319</b>															
23	Quantity of sewage generation (in CMD)	Domestic Sewage: 8 cmd														
24	Details of Sewage Treatment and Disposal of treated sewage:	Domestic sewage will be treated at aeration tank in ETP.														
25	<p><b>Detail of Effluent Generation (unit CMD)</b></p> <table border="1"> <thead> <tr> <th>Particular</th> <th>Effluent (cmd)</th> </tr> </thead> <tbody> <tr> <td>Domestic</td> <td>8</td> </tr> <tr> <td>Process</td> <td>29</td> </tr> <tr> <td>Condensate water/Ejector water etc</td> <td>10</td> </tr> <tr> <td>Washing/Others</td> <td>10</td> </tr> <tr> <td>Cooling Tower</td> <td>27</td> </tr> <tr> <td><b>Total</b></td> <td><b>84</b></td> </tr> </tbody> </table>		Particular	Effluent (cmd)	Domestic	8	Process	29	Condensate water/Ejector water etc	10	Washing/Others	10	Cooling Tower	27	<b>Total</b>	<b>84</b>
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Domestic	8															
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Condensate water/Ejector water etc	10															
Washing/Others	10															
Cooling Tower	27															
<b>Total</b>	<b>84</b>															
26	Whether Zero liquid Discharge Effluent Treatment is proposed (Yes/ No)	No. 40 cmd of treated effluent will be discharged to CETP.														
27	Brief Description of Effluent Treatment scheme	Effluent segregated as High/ Low load effluent. High load effluent will be treated in MEE & ATFD. Condensate will be sent to ETP for further treatment. Low load effluent will be treated in ETP consisting of Primary, secondary and tertiary treatment. Part of treated effluent from ETP outlet will be discharge to CETP. Balance treated effluent sent to RO. RO permeate will be recycle. RO reject will be sent to MEE.														
28	Qty of treated effluent proposed to be sent to CETP (pl. mention Name of CETP and its membership Details)	40 cmd of treated effluent will be discharged to CETP. Name of CETP: MMA CETP Co-Operative Society Ltd. Letter no.: MMA CETP/COR/2021-22/045 dated 21/06/2022														
29	<p>Please mention parameters of treated effluent to be achieved as per EP Rule,1986 and or stipulated by the SPCB</p> <table border="1"> <thead> <tr> <th>Parameter</th> <th>Inlet concentration (mg/L)</th> <th>Outlet concentration (mg/L)</th> </tr> </thead> <tbody> <tr> <td>PH</td> <td>4-6</td> <td>7 - 9</td> </tr> <tr> <td>COD</td> <td>3500-5000</td> <td>&lt; 250</td> </tr> <tr> <td>BOD</td> <td>900-1800</td> <td>&lt; 100</td> </tr> </tbody> </table>		Parameter	Inlet concentration (mg/L)	Outlet concentration (mg/L)	PH	4-6	7 - 9	COD	3500-5000	< 250	BOD	900-1800	< 100		
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PH	4-6	7 - 9														
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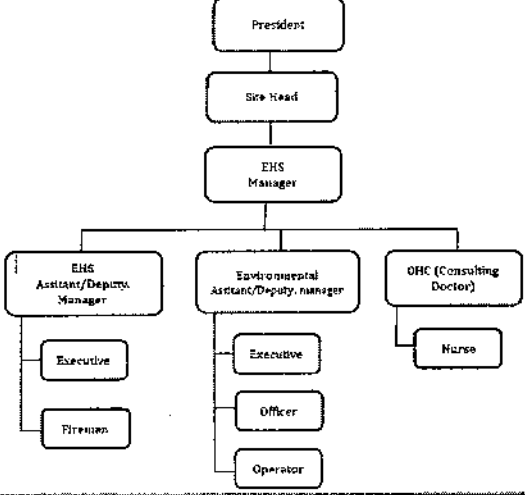
	TDS	3000-4000	< 2100			
	Oil & Grease	15-20	< 10			
	Ammo. Nitrogen	5-10	< 50			
30	Brief Note on proposed Rainwater harvesting scheme along with budget allocation:	Underground Rain water tank of 100 m <sup>3</sup> will be provided.				
31	<b>Solid Waste management</b>					
	<b>Sr. No.</b>	<b>Type of Waste</b>	<b>UOM</b>	<b>Proposed Qty</b>	<b>Disposal</b>	
	1	Insulation Waste	TPA	24	Sale to authorised party/ CHWTSDF	
	2	MS scrap	TPA	300	Sale to authorised party	
	3	Other waste (wood, Paper, glass, decontaminated plastic etc)	TPA	360	Sale to authorised party	
	4	Canteen waste	TPA	7	Send for composting	
	<b>Construction and Demolition waste</b>					
	<b>Sr. No.</b>	<b>Type of Waste</b>	<b>Total</b>	<b>UOM</b>	<b>Disposal</b>	
	1	Civil debris	~30	MT	designated / authorised place in consultation of MIDC authority for landfilling	
	2	Metal Scrap material	~50	MT	To Authorized scrap dealer	
32	<b>Hazardous Waste Generation &amp; Disposal (As per HW Rule 2016)</b>					
	<b>Sr. No</b>	<b>Type of Waste</b>	<b>Cat.</b>	<b>UOM</b>	<b>Proposed Qty</b>	<b>Disposal Method</b>
	1	Spent oil	5.1	TPA	8	Reprocess
	2	Waste contaminated with oil (cotton/gaskets/ insulation materials)	5.2	TPA	5	CHWTSDF
	3	Discarded containers Drum/ Barrels	33.1	No's/A	2400	Sale to authorized party
		IBC's	33.1	No's/A	1200	
		Carbouys	33.1	No's/A	1800	
	4	Chemical sludge from waste water treatment	35.3	TPA	140	CHWTSDF
	5	Sludge from concentration technique (MEE)	37.3	TPA	505	Sale to authorized party or CHWTSDF
	6	Recovered Catalyst/ Spent Catalyst	1.6	TPA	4	Sale to authorized party or CHWTSDF
	7	Process Waste	20.4	TPA	242	CHWTSDF
	8	Filter pads/ Bags/ Liners	33.1	TPA	12	Sale to authorized party or CHWTSDF
	9	Alkyl hydroxide	--	TPA	29	Sale to authorized party or CHWTSDF
	10	Aluminium chloride solution	--	TPA	203	
	11	DMF	--	TPA	23	



12	Lithium complex salt	--	TPA	126						
13	Potassium Bromide	--	TPA	4						
14	Pyridine Hydrochloride/ sulphate	--	TPA	22						
15	Piperidine + Pyridine Hydrochloride/ Sulphate	--	TPA	8						
16	Recovered Cyclic amine	--	TPA	3						
17	Pyrolidione Hydrochloride/ sulphate	--	TPA	1						
18	Recovered TBME	--	TPA	9						
19	Acetic acid 90	--	TPA	57						
20	Sodium Bromide	--	TPA	17						
21	Hydrocarbon & solvent waste	--	TPA	24	Sale to authorized party or CHWTSDF or cement industries					
22	Recovered mixture alcohol	--	TPA	13						
	<b>Spent Solvent</b>			<b>2345</b>						
23	Recovered alcohol		TPA	163	Recycle or Reuse or Sale to authorized party or CHWTSDF					
24	Recovered Cyclohexane		TPA	151						
25	Recovered Diethylether		TPA	6						
26	Recovered DIPE		TPA	13						
27	Recovered EDC		TPA	17						
28	Recovered Heptane	20.2	TPA	11						
29	Recovered Pet Ether		TPA	32						
30	Recovered solvent		TPA	16						
31	Recovered THF		TPA	773						
32	Recovered Toluene		TPA	1045						
34	Recovered Xylene		TPA	120						
35	E. waste	--	Kg/A	150	Sale to authorized party or CHWTSDF					
36	Lead acid batteries	--	No's/A	60	Sale to authorized party or CHWTSDF					
33	<b>Fuel Consumption</b>									
	Sr. No.	Type of Fuel	Consumption Qty			UOM	Used for (Boiler/ DG Set etc)	As h %	S %	Air pollution control equipment provided (Yes/ No)
			Existing	Proposed	Total					
	1	Electricity	0	24	24	kw/hr	Hot Oil System	--	--	--
	2	HSD	0	205	205	Lit/hr	DG	0.1	1.2	Yes
34	Brief Note on Air Pollution Control equipment's		DG set will be provided with adequate stack height. Alkali scrubbers will be provided to control process emissions.							
35	<b>Stack Details (Also include process vent details)</b>									
	Sr. No	Stack attached to	APC system	Stack height, m	Type of fuel	Quantity				

1	20000 kcal Hot Oil System	--	--	Electricity	24 kw/hr		
2	1000 KVA DG set	Acoustic enclosure	7 (above roof)	HSD	205 lit/hr		
Steam requirement for proposed project will be fulfilled from Privi- Unit II.							
<b>No</b>	<b>Stack attached to</b>	<b>Stack height (m)</b>	<b>Stack dia. at top (m)</b>	<b>APC system</b>			
1	Scrubber-1	6	0.15	Alkali Scrubber			
2	Scrubber-2	6	0.15	Alkali Scrubber			
3	Scrubber-3	6	0.15	Alkali Scrubber			
4	Flare Stack	20	0.08	Flaring			
36	<b>Energy</b> a) Source of power Supply: from Maharashtra State Electricity Distribution Company Limited (MSEDCL) b) Maximum Demand (KVA): 1250 KVA c) whether DG sets will be provided (Yes/No): Yes. if yes:						
	<b>DG set Nos.</b>	<b>Existing</b>	<b>Proposed</b>				
		--	I no.				
	<b>Capacity</b>	--	1000 KVA				
	d) Please Mention if high tension line is passing through the plot: No If yes, pl. give details of safety measures adopted:						
37	<b>Details of use of renewable energy with budget allocation</b> i) Total Energy Demand: 1250 KVA ii) Proposed renewable energy source capacity: 25 kWh iii) Proposed Budget (in Rs. Lakhs): Rs. 18 Lakhs iv) Timeline for implementation: During construction phase						
38	<b>Details of public hearing-</b> Project is in notified industrial area, hence Public hearing is not applicable. i) Place of public hearing: Not applicable ii) Date of public hearing: Not applicable <b>Please fill following details</b>						
	<b>Sr. No.</b>	<b>Issue raised during public hearing</b>	<b>Applicants plan for its compliance/ implementation</b>	<b>Budget allocation for implementation</b>	<b>Specific timeline of compliance</b>		
	Not applicable						
39	EMP (Please mention specific items proposed in EMP along with specific timeline for its implementation) <b>Construction Phase</b>						
	<b>Description</b>				<b>Capital Cost Rs in Lakhs</b>		
	Provision of barricading sheets, sprinkler, dust suppression				7		
	Site preparation, levelling, top soil preservation				4		
	Material storage precaution, Construction and demolition waste safe disposal				4		
	Safe shelter for worker, Drinking water and sanitary facility, PPE				5		
	<b>Operation Phase</b>						
	<b>Sr. No.</b>	<b>Attribute</b>	<b>Specific measure</b>	<b>Budget in (Rs)</b>	<b>Timeline for implement</b>	<b>Responsibility</b>	<b>Re mar</b>

			lakh)			ks
1	Air	Stack with platform, scrubber for process emissions	100	Before commissioning	Prigiv Specialties Private Limited	--
2	Water	Construction of ETP, RO, MEE, Continuous Online Monitoring System (Effluent)	600	Before commissioning		--
3	Solid & Hazardous waste	Storage, transportation and Disposal of waste	20	During construction		--
4	Noise pollution control	Acoustic enclosure, PPEs	10	During construction		--
5	Environmental monitoring	Laboratory & Chemicals, Third party (MOEF&CC approved) monitoring	20	Before commissioning		--
6	Fuel & Energy	Solar panel installation	18	During construction		--
7	Safety & health	Fire Fighting System, OHC, Medical check-up, PPE	275	During construction		--
8	Rain water harvesting	Construction of the RWH tank & drainage system	10	During construction		--
9	Green belt development	Development and Maintenance of Green Belt	15	Before construction		--
10	Process improvement	Installation of VFD & IE3 motors	25	During construction		--
40	Other Relevant Information: (Pl. provide brief note on proposed project)	There are great demands for the proposed products. Proposed project will generate local employment. Infrastructure enhancement through CER activities.				
41	Details of skill development program within Organization	Training & Awareness programme				

42	Details of environmental Monitoring Cell (Pl. provide organogram with educated Qualification and experience)		 <pre> graph TD     President --&gt; SiteHead[Site Head]     SiteHead --&gt; EHSManager[EHS Manager]     EHSManager --&gt; EHSAD[ EHS Assistant/Deputy Manager ]     EHSManager --&gt; EnvAD[ Environmental Assistant/Deputy manager ]     EHSManager --&gt; OHC[ OHC (Consulting Doctor) ]     EHSAD --&gt; EHSAD_Exec[Executive]     EHSAD --&gt; EHSAD_Firemen[Firemen]     EnvAD --&gt; EnvAD_Exec[Executive]     EnvAD --&gt; EnvAD_Officer[Officer]     EnvAD --&gt; EnvAD_Operator[Operator]     OHC --&gt; OHC_Nurse[Nurse] </pre>	
43	Details of court cases if pending in any Hon'ble court	No.		

3. The proposal has been considered by SEIAA in its 260<sup>th</sup> meeting (Day-2) and decided to accord Environment Clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implantation of following terms and conditions

**Specific Conditions:**

**A) SEAC Conditions**

1. PP to submit lay out plan showing internal roads with minimum six meter width and nine meter turning radius, entry/exit gates (preferably sliding gates) , provision of cul-de-sac at dead ends of the internal roads if any, location of pollution control equipment, parking areas, 33% green belt with its dimensions preferably on the periphery of the plot with the provision of drip irrigation, rain water harvesting structures (locations with dimensions), storm water drain lines etc.
2. PP to ensure to deploy well trained regular employees on all critical/hazardous operations and storages of hazardous chemicals instead of contract workers. Regular safety training to be provided to all such employees.
3. PP to prepare chemical compatibility chart of all chemicals and finished products handled, stored on site and ensure its storage/handling as per compatibility.
4. PP to provide Continuous Online Monitoring System connected to the servers of CPCB and MPCB. PP to include VOCs monitoring in the scheduled ambient air monitoring plan.
5. PP to submit VOCs emission control and its management plan.
6. PP ensure to provide adequate space for parking of all types of vehicles including external vehicles carrying raw material and finished products. No vehicle shall be parked on the public road.
7. PP to ensure to prepare and implement On-site and Off-site emergency handling plan. The plan shall be prepared based on the HAZOP and Risk Assessment. Required training to all employees be provided on the emergency handling plans.
8. PP to complete rain water harvesting facility before the commissioning of the manufacturing activity.

9. PP to utilize CER funds for the development of public infrastructure in the vicinity of the project area in consultation with District Administration. PP to ensure effective outcome of the CER expenditure.
10. PP to provide solar energy for the illumination of common areas like administrative building, parking areas, streetlight etc.

**B) SELAA Conditions:**

1. PP submitted plan approval from MIDC dated 04.05.2023 for Plot area is 16,000.00 m<sup>2</sup> and Green belt of 5288.1 m<sup>2</sup> (33.05%) is provided.
2. PP to undertake Miyawaki plantation of native and indigenous trees such as Banyan, Peepal, Neem, Jamun and other suitable trees as per the Forest Department, Govt. of Maharashtra circular no SaVaVi-2019/C.R.3/F-11, dated 25th June, 2019. The said plantation to be completed in the first year of operation of Environmental Clearance under expert guidance of Miyawaki experts / arborist.
3. PP to strictly observe the Solid Waste Management Rules, 2016 as amended time to time.
4. PP to strictly observe the Hazardous and Other Wastes (Management & Trans boundary Movement) Rules, 2016 as amended time to time.
5. PP to identify all sources of fugitive air pollution on site and provide pollution control measures to mitigate pollution and meet the standard parameters stipulated in the Environment (Protection) Rules, 1986 amended time to time & Air (Prevention and Control of Pollution) Act, 1981 amended time to time.
6. 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.
7. PP to ensure transport, storage, handling and use of the flammable/toxic chemicals as per conditions stipulated in license/approval of the Petroleum & Explosive Safety Organization (PESO).
8. PP to obtain approval and License from the Directorate of Industrial Health & Safety (DIHS) for proposed project and implement all condition stipulated therein. PP to carry out Safety Audit as stipulated in the Maharashtra Factories Rules, 1963 and ensure compliance of recommendation of the Audit.
9. PP to provide solar energy for illumination of Administrative Building, Street Lights and parking Area.
10. PP to ensure use of briquette /bio coal/ pellets/ or any such suitable product derived from scientific processing of appropriate stream of dry waste/agricultural waste , not less than 50 % of the total fuel requirement to the boiler.
11. PP to provide roof top Rain Water Harvesting facility.

**General Conditions:**

- I. The project proponent shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded Environmental Clearance and copies of Environmental Clearance letter are available with the Maharashtra Pollution Control Board, website of the company and may also be seen at Website at <http://parivesh.nic.in>
- II. The project Proponent shall upload the status of compliance (soft copies) of the conditions stipulated Environmental Clearance letter including monitoring data of air,

water, soil, noise etc. on their website and shall update the same periodically. The half yearly compliance report shall simultaneously be submitted to the Maharashtra Pollution Controls Board and the Regional Office off MoEF&CC at Nagpur, on 1st June & 1st December of each calendar year.

- III. Separate fund shall be allocated for the implementation of Environmental Management Plan along with item wise break up and specific time line for its completion. The cost shall be included as part of the project cost. The funds earmarked for the environmental protection measures shall not be diverted for other purpose and year-wise expenditure should be reported to the MPCB and the SEIAA.
- IV. A separate Environmental Management Cell with qualified personnel shall be set up for implementation of the stipulated environmental safeguards.
- V. In the event of failure of any pollution control equipment, the manufacturing activity shall be immediately stopped safely till the effective functioning of pollution control equipment's is regained.
- VI. PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Board.
- VII. PP to provide separate drains for storm water and effluent, and ensure that, the storm water drains are dry all the time and in no case the effluent shall mix with the storm water drain.
- VIII. Periodic Monitoring of ground water in the study area as marked in the Environmental Impact Assessment Report shall be undertaken and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.
- IX. The overall noise levels in and around the factory premises shall be kept within the prescribed standard under the Environment (Protection) Act, 1986 and Rule, 1989 as amended from time to time by providing adequate noise control measures and protective equipment's like ear muff and ear plug etc.
- X. Adequate safety measures shall be ensured to limit the risk zone within the factory premises. Leak detection system shall be installed for early detection and mitigation purpose.
- XI. PP to scrupulously follow the requirements of Maharashtra Factories Act, 1948 & Rules 1963 as amended from time to time.
- XII. The Environmental Statement for each financial year ending on 31st March in Form-V as is mandated to be submitted by the Project Proponent to the concerned Pollution Control Board as prescribed under the Environment (Protection) Rule, 1989 as amended from time to time, it shall also be put on the website of the company along with the status of the compliance of the conditions stipulated in the Environmental Clearance letter.

4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.

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


6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.

7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended time to time.

8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.

9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.

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

  
Pravin Darade  
(Member Secretary, SEIAA)

Copy to:

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

**Signature Not Verified**

Digitally signed by Shri Pravin C.  
Darade , I.A.S.  
Member Secretary

Date: 6/6/2023 3:05:24 PM





# MAHARASHTRA POLLUTION CONTROL BOARD

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



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

**RED/M.S.I (R22)**  
**No:- Format1.0/CC/UAN No.MPCB-  
CONSENT-0000199723/CO/2410001231**

**Date: 12/10/2024**

To,  
**Prigiv Specialties Private Limited**  
**Plot No- B-7/2, MIDC Mahad,**  
**Tal. Mahad, Dist Raigad**



**Sub: Grant of Consent to 1st Operate under RED/LSI**

- Ref:**
1. Amendment in Consent to Establish (Expansion) accorded vide No. Format1.0/CC/UAN No.MPCBCONSENT\_AMMENDMENT-0000014281/CE/2410000013, dated 04/10/2024.
  2. Environment Clearance accorded vide No. SIA/MH/IND/81886/2022, dated 06/06/2023.
  3. Minutes of 8th Consent Committee meeting (2024-2025) held on 10/09/2024.

Your application No.MPCB-CONSENT-0000199723 Dated 20.02.2024

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

1. **The consent to operate is granted for a period up to 30/09/2027**
2. **The capital investment of the project is Rs.101.10 Crs. (As per C.A Certificate submitted by industry )**
3. **Consent is valid for the manufacture of:**

Sr No	Product	Maximum Quantity	UOM
Products			
1	Luzernyl Benzoate	19	Ton/Y
2	Luzernyl Butyrate	7	Ton/Y
3	Luzernyl Isobutyrate	12	Ton/Y
4	Luzernyl salicylate	25	Ton/Y
5	Isojasmone Prigiv	3	Ton/Y

<b>Sr No</b>	<b>Product</b>	<b>Maximum Quantity</b>	<b>UOM</b>
6	Maltol Isobutyrate	5	Ton/Y
7	Lactinone & Its Solution (5 to 50%) in DPG/ TEC/ BB/ DEP/ IPM/ Others	36	Ton/Y
8	Naturilol	3	Ton/Y
9	Berninyl Acetate	3	Ton/Y
10	Spicyralein	9	Ton/Y
11	Valleynate	43	Ton/Y
12	Natemyl Acetate	9	Ton/Y
13	Navinitrile	9	Ton/Y
14	Berninol	3	Ton/Y
15	Citronellidene ketone	10	Ton/Y
16	Floroberry	6	Ton/Y
17	Luzernyl Hexenoate	3	Ton/Y
18	Ethyl Frutynoate	3	Ton/Y
19	Synfonylal	6	Ton/Y
20	Dihydrotellal	8	Ton/Y
21	Propioncene	3	Ton/Y
22	Berninanitrile & Its Solution (0.1 to 10%) in DPG/ TEC/ BB/ DEP/ IPM/ Others	8	Ton/Y
23	Rosacone beta	6	Ton/Y
24	Rosacone Alpha	60	Ton/Y
25	Woodypep	5	Ton/Y
26	Natemyl Acetate Fine	5	Ton/Y
27	Woodamarate	5	Ton/Y
28	Misirone	3	Ton/Y
29	Ambarate woody	3	Ton/Y
30	Gardeniarate	3	Ton/Y
31	Amberaxyolane/ Woodexylone	25	Ton/Y
32	Molesone	3	Ton/Y
33	Roseecone	19	Ton/Y
34	Gardenia ketone	3	Ton/Y
35	Decanolide-Prigiv	5	Ton/Y
36	Alpinadione	3	Ton/Y
37	Saliflorol	13	Ton/Y
38	Muskether	3	Ton/Y
39	Marizona	12	Ton/Y
40	Hexadecanolide -M	9	Ton/Y

<b>Sr No</b>	<b>Product</b>	<b>Maximum Quantity</b>	<b>UOM</b>
41	Berninal	4	Ton/Y
42	Muskinolide	23	Ton/Y
43	Luzernyl methyl carbonate	25	Ton/Y
44	Luzernyl Acetate	49	Ton/Y
45	Luzernol	180	Ton/Y
46	Costusol	3	Ton/Y
47	Woody fruity compound 901	93	Ton/Y
48	Fruity odour compound 902	33	Ton/Y
49	Woody Spicy compound 903	21	Ton/Y
50	Musky compound 904	25	Ton/Y
51	Ambery Woody Compound 905	91	Ton/Y
52	Floral Spicy compound 906	76	Ton/Y
53	Mild Woody compound 599	134	Ton/Y
54	Methyl salicylate	11	Ton/Y
55	Ethyl acetate	3	Ton/Y
56	Woody green compound 101	4	Ton/Y
57	Fresh Floral compound 103	7	Ton/Y
58	Lactonic Woody compound 105	69	Ton/Y
59	Rose Fruity odour compound 201	45	Ton/Y
60	Ambery Musky compound 203	5	Ton/Y
61	Floral Fruity compound 205	59	Ton/Y
62	Creamy sweet compound 301	10	Ton/Y
63	Floral Green compound 303	4	Ton/Y
64	Sweet fruity compound 305	17	Ton/Y
65	Fresh Green compound 401	132	Ton/Y

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

<b>Sr No</b>	<b>Description</b>	<b>Permitted (in CMD)</b>	<b>Standards to</b>	<b>Disposal Path</b>
1.	Trade effluent	76	As per Schedule-I	Partly recycle 44 CMD to achieve ZLD & partly CETP 40 CMD
2.	Domestic effluent	8	As per Schedule-I	Mixed in process effluent and treated in ETP

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

<b>Sr No.</b>	<b>Stack No.</b>	<b>Description of stack / source</b>	<b>Number of Stack</b>	<b>Standards to be achieved</b>
1	S-1	Hot Oil System (20000 KCal)	1	As per Schedule -II
2	S-2	DG set (1000 KVA)	1	As per Schedule -II
3	S-3	Scrubber-1	1	As per Schedule -II
4	S-4	Scrubber-2	1	As per Schedule -II
5	S-5	Scrubber-3	1	As per Schedule -II
6	S-6	Flare Stack	1	As per Schedule -II

6. **Non-Hazardous Wastes:**

<b>Sr No</b>	<b>Type of Waste</b>	<b>Quantity</b>	<b>UoM</b>	<b>Treatment</b>	<b>Disposal</b>
1	Insulation Waste	24	Ton/Y	Sale	Sale to authorized party/CHWTSDf
2	MS scrap	300	Ton/Y	Sale	Sale to authorized party
3	Other waste (wood, Paper, glass, decontaminated plastic etc)	360	Ton/Y	Sale	Sale to authorized party
4	Canteen waste	7	Ton/Y	Sale	Used as manure

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

<b>Sr No</b>	<b>Category No./ Type</b>	<b>Quantity</b>	<b>UoM</b>	<b>Treatment</b>	<b>Disposal</b>
1	5.1 Used or spent oil	8.0	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
2	5.2 Wastes or residues containing oil	5	Ton/Y	Incineration	CHWTSDf
3	33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	2400	Nos./Y	Recycle	Sale to authorized party
4	33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	1200	Nos./Y	Recycle	Sale to authorised party / CHWTSDf
5	33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	1800	Nos./Y	Recycle	Sale to authorised party / CHWTSDf
6	35.3 Chemical sludge from waste water treatment	140	Ton/Y	Landfill	CHWTSDf
7	37.3 Concentration or evaporation residues	505	Ton/Y	Incineration	Sale to authorised party / CHWTSDf

<b>Sr No</b>	<b>Category No./ Type</b>	<b>Quantity</b>	<b>UoM</b>	<b>Treatment</b>	<b>Disposal</b>
8	1.6 Spent catalyst and molecular sieves	4	Ton/Y	Recycle	Sale to authorised party / CHWTSDf
9	20.4 Process Sludge	242	Ton/Y	Landfill	CHWTSDf
10	33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	12	Ton/Y	Recycle	Sale to authorised party / CHWTSDf
11	Alkyl Hydroxide	29	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
12	Aluminium Chloride solution	203	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
13	DMF	23	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
14	Lithium complex salt	126	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
15	Potassium Bromide	4	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
16	Pyridine Hydrochloride /sulphate	22	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
17	Piperidine+pyridine hydrochloride solution	8.0	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
18	Recovered Cyclic Amine	3	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
19	Pyrolidione Hydrochloride/sulphate	1	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
20	Recovered TBME	9	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
21	Acetic acid 90	57	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
22	Sodium Bromide	17	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
23	Hydrocarbon and solvent waste	24	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
24	Recovered mixture alcohol	13	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
25	20.2 Spent Solvents (Recovered alcohol)	163	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
26	20.2 Spent Solvents (Recovered Cyclohexane)	151	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
27	20.2 Spent Solvents (Recovered Diethylether)	6	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
28	20.2Spent Solvents (Recovered DIPE)	13	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
29	20.2 Spent Solvents (Recovered EDC)	17	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
30	20.2 Spent Solvents (Recovered Heptane)	11	Ton/Y	Recycle	Sale to authorised party / CHWTSDf

<b>Sr No</b>	<b>Category No./ Type</b>	<b>Quantity</b>	<b>UoM</b>	<b>Treatment</b>	<b>Disposal</b>
31	20.2 Spent Solvents (Recovered Pet Ether)	32	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
32	20.2 Spent Solvents (Recovered Solvent)	16	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
33	20.2 Spent Solvents (Recovered THF)	773	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
34	20.2 Spent Solvents (Recovered Toluene)	1045	Ton/Y	Recycle*	Sale to authorised party / CHWTSDf
35	20.2 Spent Solvents (Recovered Xylene)	120	Ton/Y	Recycle*	Sale to authorised party / 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:**

<b>Sr No</b>	<b>Type of Waste</b>	<b>Quantity</b>	<b>UoM</b>	<b>Disposal Path</b>
1	Lead Acid Batteries	60.00	Nos./Y	Sale to authorized recycler

**Specific Conditions for used Batteries:**

- i. 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.
- ii. The applicant shall file half-yearly return in Form VIII to the M.P.C. Board.
- iii. Bulk consumers to their user units may auction used batteries to registered recyclers only.

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

<b>Sr No</b>	<b>Type of Waste</b>	<b>Quantity</b>	<b>UoM</b>	<b>Disposal Path</b>
1	E-Waste	150.00	Kg/Annum	Sale to authorized Recycler

10. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding on the industry.
11. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
12. The applicant comply with the conditions of Environment Clearance accorded vide No. SIA/MH/IND/81886/2022, dated 06/06/2023.
13. The industry shall obtain necessary permission from the Directorate of Industrial Safety and Health (DISH).
14. This consent is issued pursuant to the decision of the 8th Consent Committee Meeting (2024-2025) held on 10/09/2024.
15. This Consent is issued subject to an order passed or may be passed by Hon'ble NGT in application no. 1038/2018 in the matter of CEPI.
16. The applicant shall properly collect, transport & regularly dispose-off the Hazardous Waste to CHWTSDf, in compliance of the Hazardous and other Waste (M & TH) Rule-2016 an keep proper manifest thereof.

17. Industry shall comply with online continuous monitoring system as per CPCB guidelines & data to be transmitted directly from Data Logger to Board server including separate energy meter for pollution control system.
18. 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
19. Steam requirement for this unit will be fulfilled from sister concern unit Privi Unit-II as prescribed in Environmental Clearance accorded vide dated 06/06/2023.
20. The applicant shall make an application for renewal of consent 60 days prior to date of expiry of the consent.
21. 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.



*Dr. Avinash Dhakne*



**Signed by: Dr. Avinash Dhakne**  
 Member Secretary  
 For and on behalf of,  
**Maharashtra Pollution Control Board**  
 ms@mpcb.gov.in  
 2024-10-12 20:33:42 IST

**Received Consent fee of -**

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	625000.00	TXN2403000009	02/03/2024	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) comprising of:
- i) Strong COD/TDS stream of 24 CMD** - Treatment system comprising of Primary (Collection tank, Neutralization tank, Equalization tank, Flash mixer, Primary Clarifier/Primary Settling Tank) ., Multi effect evaporator followed by ATFD.
- ii) Weak COD/TDS stream of 52 CMD** - Treatment system comprising of Primary (Collection tank, Neutralization tank, Equalization tank, Flash mixer, Primary Clarifier/Primary Settling Tank), Secondary (Activated sludge process), Tertiary (Pressure sand filter, Activated carbon filter), Advance treatment (Reverse osmosis, ATFD) .

- 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:

<b>Sr.No</b>	<b>Parameters</b>	<b>Limiting concentration not to exceed in mg/l, except for pH</b>
(1)	pH	6.0 -8.5
(2)	BOD (3 days 27°C)	30
(3)	COD	250
(4)	TSS	100
(5)	Oil & Grease	10
(6)	Ammonical Nitrogen	100
(7)	Bio - Assay Test***	90% Survival of Fish after first 96 hours in 100% effluent
(8)	Chlorides	600
(9)	Sulphates	1000
(10)	Phenolic Compounds	1

- C] Industry shall comply with 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 along with treated sewage 44 CMD shall be recycled into the process for various purposes such as for cooling, process & Scrubbing with metering system so as to achieve Zero Liquid Discharge & remaining 40 CMD shall be discharged to CETP for further treatment and disposal after confirming above standards. In no case, effluent shall find its way outside factory premises.
- E] 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
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:

<b>Sr. No.</b>	<b>Purpose for water consumed</b>	<b>Water consumption quantity (CMD)</b>
1.	Industrial Cooling, spraying in mine pits or boiler feed	250.00
2.	Domestic purpose	10.00
3.	Processing whereby water gets polluted & pollutants are easily biodegradable	34.00
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00
5.	Gardening	25

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	Hot Oil System	NA	0.00	Electricity 24 Kg/Hr	-	0	-
S-2	DG set	Acoustic Enclosure	7.00	HSD 205 Kg/Hr	1.0	SO2	98.4 Kg/Day
						TPM	50 Mg/Nm <sup>3</sup>
S-3	Scrubber-1	Alkali Scrubber	6.00	-	-	HCL	35 Mg/Nm <sup>3</sup>
S-4	Scrubber-2	Alkali Scrubber	6.00	-	-	HCL	35 Mg/Nm <sup>3</sup>
S-5	Scrubber-3	Alkali Scrubber	6.00	-	-	SO2 (process)	35 Mg/Nm <sup>3</sup>
S-6	Flare	Stack	20.00	LPG for pilot flame 0 -- NA--	-	Butene	-

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.
  - Metering and control of quantities of active ingredients to minimize wastes.
  - 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 E (existing to be extended)	Rs. 10 Lakhs	15 Days	Towards compliance of consent conditions and O&M Of PCS	30/09/2027	30/09/2028
2	C to E (existing to be extended)	Rs. 20 Lakhs	15 Days	Towards compliance of consent conditions and O&M Of PCS	30/09/2027	30/09/2028

**\*\*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](http://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

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This certificate is digitally & electronically signed.

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# MAHARASHTRA POLLUTION CONTROL BOARD

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



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

RED/M.S.I (R22)  
No:- Format1.0/CC/UAN No.MPCB-  
CONSENT\_AMMENDMENT-0000014281/CE/2410000013

Date: 04/10/2024

To,  
Prigiv Specialties Private Limited  
Plot No- B-7/2, MIDC Mahad,  
Tal. Mahad, Dist Raigad.



**Sub: Amendment in Consent to Establish (Expansion) under RED category.**

- Ref:**
- Consent to Establish (Expansion) increase in quantity of 6 existing products accorded vide No. Format1.0/CAC/UAN No.0000190329/CE/2403001644, dated 17/03/2024.
  - Environment Clearance accorded vide No. SIA/MH/IND/81886/2022, dated 06/06/2023.
  - Minutes of 8th Consent Committee meeting (2024-2025) held on 09/09/2024.

Your application No.MPCB-CONSENT\_AMMENDMENT-0000014281 Dated 12.08.2024

For: grant of Consent to Establish under Section 25 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 establish is granted for a period up to commissioning of the unit or up to 19/01/2028 whichever is earlier**
- The capital investment of the project is Rs.101 Crs. (As per undertaking submitted by pp )**
- Consent is valid for the manufacture of:**

Sr No	Product	Maximum Quantity	UOM
Products			
1	Luzernyl Benzoate	19	Ton/Y
2	Luzernyl Butyrate	7	Ton/Y
3	Luzernyl Isobutyrate	12	Ton/Y
4	Luzernyl salicylate	25	Ton/Y
5	Isojasmone Prigiv	3	Ton/Y

<b>Sr No</b>	<b>Product</b>	<b>Maximum Quantity</b>	<b>UOM</b>
6	Maltol Isobutyrate	5	Ton/Y
7	Lactinone & Its Solution (5 to 50%) in DPG/ TEC/ BB/ DEP/ IPM/ Others	36	Ton/Y
8	Naturilol	3	Ton/Y
9	Berninyl Acetate	3	Ton/Y
10	Spicyralein	9	Ton/Y
11	Valleynate	43	Ton/Y
12	Natemyl Acetate	9	Ton/Y
13	Navinitrile	9	Ton/Y
14	Berninol	3	Ton/Y
15	Citronellidene ketone	10	Ton/Y
16	Floroberry	6	Ton/Y
17	Luzernyl Hexenoate	3	Ton/Y
18	Ethyl Frutynoate	3	Ton/Y
19	Synfonylal	6	Ton/Y
20	Dihydrotellal	8	Ton/Y
21	Propioncene	3	Ton/Y
22	Berninanitrile & Its Solution (0.1 to 10%) in DPG/ TEC/ BB/ DEP/ IPM/ Others	8	Ton/Y
23	Rosacone beta	6	Ton/Y
24	Rosacone Alpha	60	Ton/Y
25	Woodypep	5	Ton/Y
26	Natemyl Acetate Fine	5	Ton/Y
27	Woodamarate	5	Ton/Y
28	Misirone	3	Ton/Y
29	Ambarate woody	3	Ton/Y
30	Gardeniarate	3	Ton/Y
31	Amberaxyolane/ Woodexylone	25	Ton/Y
32	Molesone	3	Ton/Y
33	Roseecone	19	Ton/Y
34	Gardenia ketone	3	Ton/Y
35	Decanolide-Prigiv	5	Ton/Y
36	Alpinadione	3	Ton/Y
37	Saliflorol	13	Ton/Y
38	Muskether	3	Ton/Y
39	Marizona	12	Ton/Y
40	Hexadecanolide -M	9	Ton/Y
41	Berninal	4	Ton/Y

<b>Sr No</b>	<b>Product</b>	<b>Maximum Quantity</b>	<b>UOM</b>
42	Muskinolide	23	Ton/Y
43	Luzernyl methyl carbonate	25	Ton/Y
44	Luzernyl Acetate	49	Ton/Y
45	Luzernol	180	Ton/Y
46	Costusol	3	Ton/Y
47	Woody fruity compound 901	93	Ton/Y
48	Fruity odour compound 902	33	Ton/Y
49	Woody Spicy compound 903	21	Ton/Y
50	Musky compound 904	25	Ton/Y
51	Ambery Woody Compound 905	91	Ton/Y
52	Floral Spicy compound 906	76	Ton/Y
53	Mild Woody compound 599	134	Ton/Y
54	Methyl salicylate	11	Ton/Y
55	Ethyl acetate	3	Ton/Y
56	Woody green compound 101	4	Ton/Y
57	Fresh Floral compound 103	7	Ton/Y
58	Lactonic Woody compound 105	69	Ton/Y
59	Rose Fruity odour compound 201	45	Ton/Y
60	Ambery Musky compound 203	5	Ton/Y
61	Floral Fruity compound 205	59	Ton/Y
62	Creamy sweet compound 301	10	Ton/Y
63	Floral Green compound 303	4	Ton/Y
64	Sweet fruity compound 305	17	Ton/Y
65	Fresh Green compound 401	132	Ton/Y

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

<b>Sr No</b>	<b>Description</b>	<b>Permitted (in CMD)</b>	<b>Standards to</b>	<b>Disposal Path</b>
1.	Trade effluent	76	As per Schedule -I	Partly recycle 44 CMD to achieve ZLD & partly CETP 40 CMD
2.	Domestic effluent	8	As per Schedule - I	Mixed in process effluent and treated in ETP

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

<b>Sr No.</b>	<b>Stack No.</b>	<b>Description of stack / source</b>	<b>Number of Stack</b>	<b>Standards to be achieved</b>
1	S-1	20000 Kcal Hot Oil System	1	As per Schedule -II
2	S-2	DG set (1000 KVA)	1	As per Schedule -II

<b>Sr No.</b>	<b>Stack No.</b>	<b>Description of stack / source</b>	<b>Number of Stack</b>	<b>Standards to be achieved</b>
3	S-3	Scrubber-1	1	As per Schedule -II
4	S-4	Scrubber-2	1	As per Schedule -II
5	S-5	Scrubber-3	1	As per Schedule -II
6	S-6	Flare Stack	1	As per Schedule -II

6. **Non-Hazardous Wastes:**

<b>Sr No</b>	<b>Type of Waste</b>	<b>Quantity</b>	<b>UoM</b>	<b>Treatment</b>	<b>Disposal</b>
1	Insulation Waste	24	Ton/Y	Sale	Sale to authorized party/CHWTSDF
2	MS scrap	300	Ton/Y	Sale	Sale to authorized party
3	Other waste (wood, Paper, glass, decontaminated plastic etc)	360	Ton/Y	Sale	Sale to authorized party
4	Canteen waste	7	Ton/Y	Sale	Used as manure

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

<b>Sr No</b>	<b>Category No./ Type</b>	<b>Quantity</b>	<b>UoM</b>	<b>Treatment</b>	<b>Disposal</b>
1	5.1 Used or spent oil	8.0	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
2	5.2 Wastes or residues containing oil	5	Ton/Y	Incineration	CHWTSDF
3	33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	2400	Nos./Y	Recycle	Sale to authorized party
4	33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	1200	Nos./Y	Recycle	Sale to authorised party / CHWTSDF
5	33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	1800	Nos./Y	Recycle	Sale to authorised party / CHWTSDF
6	35.3 Chemical sludge from waste water treatment	140	Ton/Y	Landfill	CHWTSDF
7	37.3 Concentration or evaporation residues	505	Ton/Y	Incineration	Sale to authorised party / CHWTSDF
8	1.6 Spent catalyst and molecular sieves	4	Ton/Y	Recycle	Sale to authorised party / CHWTSDF
9	20.4 Process Sludge	242	Ton/Y	Landfill	CHWTSDF

<b>Sr No</b>	<b>Category No./ Type</b>	<b>Quantity</b>	<b>UoM</b>	<b>Treatment</b>	<b>Disposal</b>
10	33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	12	Ton/Y	Recycle	Sale to authorised party / CHWTSDF
11	Alkyl Hydroxide	29	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
12	Aluminium Chloride solution	203	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
13	DMF	23	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
14	Lithium complex salt	126	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
15	Potassium Bromide	4	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
16	Pyridine Hydrochloride /sulphate	22	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
17	Piperidine+pyridine hydrochloride solution	8.0	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
18	Recovered Cyclic Amine	3	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
19	Pyrolidione Hydrochloride/sulphate	1	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
20	Recovered TBME	9	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
21	Acetic acid 90	57	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
22	Sodium Bromide	17	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
23	Hydrocarbon and solvent waste	24	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
24	Recovered mixture alcohol	13	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
25	20.2 Spent solvents	163	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
26	20.2 Spent solvents	151	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
27	20.2 Spent solvents	6	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
28	20.2 Spent solvents	13	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
29	20.2 Spent solvents	17	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
30	20.2 Spent solvents	11	Ton/Y	Recycle	Sale to authorised party / CHWTSDF

<b>Sr No</b>	<b>Category No./ Type</b>	<b>Quantity</b>	<b>UoM</b>	<b>Treatment</b>	<b>Disposal</b>
31	20.2 Spent solvents	32	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
32	20.2 Spent solvents	16	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
33	20.2 Spent solvents	773	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
34	20.2 Spent solvents	1045	Ton/Y	Recycle*	Sale to authorised party / CHWTSDF
35	20.2 Spent solvents	120	Ton/Y	Recycle*	Sale to authorised party / 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:**

<b>Sr No</b>	<b>Type of Waste</b>	<b>Quantity</b>	<b>UoM</b>	<b>Disposal Path</b>
1	Lead Acid Batteries	60.00	Nos./Y	Sale to authorized recycler

**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:**

<b>Sr No</b>	<b>Type of Waste</b>	<b>Quantity</b>	<b>UoM</b>	<b>Disposal Path</b>
1	E-Waste	150.00	Kg/Annum	Sale to authorized Recycler

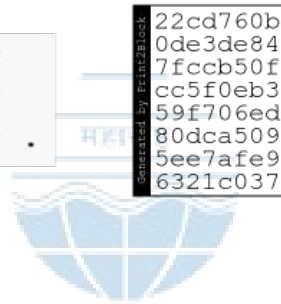
- The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding on the industry.
- This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
- The applicant comply with the conditions of Environment Clearance accorded vide No. SIA/MH/IND/81886/2022, dated 06/06/2023.
- The industry shall obtain necessary permission from the Directorate of Industrial Safety and Health (DISH).
- This consent is issued pursuant to the decision of the 8th Consent Committee Meeting (2024-2025) held on 09/09/2024.
- This Consent is issued subject to an order passed or may be passed by Hon'ble NGT in application no. 1038/2018 in the matter of CEPI.
- The applicant shall properly collect, transport & regularly dispose-off the Hazardous Waste to CHWTSDF, in compliance of the Hazardous and other Waste (M & TH) Rule-2016 an keep proper manifest thereof.

17. Industry shall install online continuous monitoring system as per CPCB guidelines & data to be transmitted directly from Data Logger to Board server .
18. This consent is issued with overriding effect to earlier Consent to Establish (Expansion) increase in quantity of 6 existing products accorded vide No. Format1.0/CAC/UAN No.0000190329/CE/2403001644, dated 17/03/2024.
19. 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.
20. Industry shall install 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.
21. The applicant shall obtain Consent to Operate from Maharashtra Pollution Control Board before actual commencement of the Unit/Activity.

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.



*Dinazg*



Signed by: **Dr.Avinash Dhakne**  
 Member Secretary  
 For and on behalf of,  
**Maharashtra Pollution Control Board**  
 ms@mpcb.gov.in  
 2024-10-04 16:01:33 IST

**Received Consent fee of -**

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	402000.00	TXN2312002041	14/12/2023	Online Payment

**Copy to:**

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



## **SCHEDULE-I**

### **Terms & conditions for compliance of Water Pollution Control:**

1. A] As per your application, you have proposed to segregate trade effluent into weak stream & strong stream and provide Effluent Treatment Plant (ETP) comprising of:
- i) Strong COD/TDS stream of 24 CMD** - Treatment system comprising of Primary (Collection tank, Neutralization tank, Equalization tank, Flash mixer, Primary Clarifier/Primary Settling Tank) ., Multi effect evaporator, ATFD followed by Sludge treatment.
- ii) Weak COD/TDS stream of 52 CMD** - Treatment system comprising of Primary (Collection tank, Neutralization tank, Equalization tank, Flash mixer, Primary Clarifier/Primary Settling Tank), Secondary (Activated sludge process), Tertiary (Pressure sand filter, Activated carbon filter), Advance treatment (Reverse osmosis, Distillation Column/ Reactor, ATFD) .
- 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:

<b>Sr.No</b>	<b>Parameters</b>	<b>Limiting concentration not to exceed in mg/l, except for pH</b>
(1)	pH	6.0 -8.5
(2)	BOD (3 days 27°C)	30
(3)	COD	250
(4)	TSS	100
(5)	Oil & Grease	10
(6)	Ammonical Nitrogen	100
(7)	Bio - Assay Test***	90% Survival of Fish after first 96 hours in 100% effluent
(8)	Chlorides	600
(9)	Sulphates	1000
(10)	Phenolic Compounds	1

- C] The Industry shall ensure connectivity online monitoring system to the MPCB server including separate energy meter for pollution control system.
- D] The treated effluent along with treated sewage 44 CMD shall be recycled into the process for various purposes such as for cooling, process & Scrubbing with metering system so as to achieve Zero Liquid Discharge & remaining 40 CMD shall be discharged to CETP for further treatment and disposal after confirming above standards. 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:

<b>Sr. No.</b>	<b>Purpose for water consumed</b>	<b>Water consumption quantity (CMD)</b>
1.	Industrial Cooling, spraying in mine pits or boiler feed	250.00
2.	Domestic purpose	10.00
3.	Processing whereby water gets polluted & pollutants are easily biodegradable	34.00
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00
5.	Gardening	25

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 proposed to provide the Air pollution control (APC) system and also to erect 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	Hot Oil System	NA	0.00	Electricity 24 Kg/Hr	-	0	-
S-2	DG set	Acoustic Enclosure	7.00	HSD 205 Kg/Hr	1.0	SO2	98.4 Kg/Day
						TPM	50 Mg/Nm <sup>3</sup>
S-3	Scrubber-1	Alkali Scrubber	6.00	-	-	HCL	35 Mg/Nm <sup>3</sup>
S-4	Scrubber-2	Alkali Scrubber	6.00	-	-	HCL	35 Mg/Nm <sup>3</sup>
S-5	Scrubber-3	Alkali Scrubber	6.00	-	-	SO2 (process)	35 Mg/Nm <sup>3</sup>
S-6	Flare	Stack	20.00	LPG for pilot flame 0 -- NA--	-	Butene	-

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.
  - Metering and control of quantities of active ingredients to minimize wastes.
  - 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 E (existing to be extended)	Rs. 10 Lakh	15 days	Towards compliance of consent conditions and O&M Of PCS	CoU	30/06/2028
2	C to E (existing to be extended)	Rs. 20 Lakh	15 days	Towards compliance of consent conditions and O&M Of PCS	CoU	30/06/2028

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

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

#### BG Forfeiture History

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

#### BG Return details

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

## **SCHEDULE-IV**

### **General Conditions:**

1. Consumers or bulk consumers of electrical and electronic equipment listed in Schedule I shall ensure that e-waste generated by them is channelised through collection centre or dealer of authorised producer or dismantler or recycler or through the designated take back service provider of the producer to authorised dismantler or recycler
2. Bulk consumers of electrical and electronic equipment listed in Schedule I shall maintain records of e-waste generated by them in Form-2 and make such records available for scrutiny by the concerned State Pollution Control Board
3. Consumers or bulk consumers of electrical and electronic equipment listed in Schedule I shall ensure that such end-of-life electrical and electronic equipment are not admixed with e-waste containing radioactive material as covered under the provisions of the Atomic Energy Act, 1962 (33 of 1962) and rules made there under;
4. Bulk consumers of electrical and electronic equipment listed in Schedule I shall file annual returns in Form-3, to the concerned State Pollution Control Board on or before the 30th day of June following the financial year to which that return relates. In case of the bulk consumer with multiple offices in a State, one annual return combining information from all the offices shall be filed to the concerned State Pollution Control Board on or before the 30th day of June following the financial year to which that return relates.
5. Specific Conditions for storage, Handling and Disposal of Waste from Electrical & Electronic equipment (WEEE):
  1. **Collection of WEEE** - The applicant must provide appropriate and dedicated vehicles duly identified as per the norms for transportation of Hazardous Waste. The applicant shall obtain all the required permits for transportation of WEEE from competent authority. The applicant shall ensure the safe transport of the WEEE without any spillage during transportation.

**Storage for disassembled parts:** The applicant must provide appropriate storage for disassembled spare parts from WEEE. Some spare parts (e.g. motors and compressors) will contain oil and/or other fluids. Such part must be appropriately segregated and stored in containers that are secured such that oil and other fluids cannot escape from them. These containers must be stored on an area with an area with an impermeable surface and a sealed drainage system.
  2. **Storage for other components and residues:** Other components and residues arising from the treatment of WEEE will need to be contained following their removal for disposal or recovery. Where they contain hazardous substances they should be stored on impermeable surface and in appropriate containers or bays with weatherproof covering. Containers should be clearly labelled to identify their contents and must be secured so that liquids, including rain water cannot enter them. Components should be segregated having regard to their eventual destinations and the compatibility of the component types. All batteries should be handled and stored having regard to the potential fire risk associated with 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](http://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

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This certificate is digitally & electronically signed.

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# Annexure-I

<b>PRIGIV</b>	<b>PRIGIV SPECIALTIES PVT. LTD.</b> Department : Human Resource Training Attendance Format	Page 1 of 1
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Name of Training: - legal environment, Hazardous Chemical handling			
Date:	23/11/2024	Time:	12:00pm to 1:00pm
Venue:	Prigiv (conference)	Trainer:	Navneen SR

Sr. No.	Emp Code	Name of employee	Location	Department	Signature
1	25094	Mathamesh Pawa	Mahad	HR	
2	25055	Sagar S. Kati	Prigiv	Stores	
3	25072	Garubht A. Dhapankar.	Prigiv	EHs	 23.11.2024
4	25099	Sanjay Thascure	Prigiv	EHR	 23/11/2024
5	25091	AKSHAY. D. MOZADE	Prigiv	Engg. E&I	 23/11/2024
6	25077	Meha c Amak	Prigiv	QA	 23/11/2024
7	25065	Prasad P. Mhadre	Prigiv	Quality system	 23/11/2024
8	25098	Himanshu Bhandari	PRIGIV	Stores	 23/11/24.
9	25064	Vikas Bhise	Prigiv	production	 23/11/2024
10	25006	SAEASH VENKATARAMAN	Prigiv	site	
11	25092	Ritesh Patil	→	Engg	
12					
13					
14					
15					
16					
17					
18					
19					
20					

## Annexure-II

Chemical compatibility chart for Storage tanks

NFPA Flammability	NFPA Health	NFPA Reactivity	Compatibility Chart	ACETIC ACID, GLACIAL	ACETIC ANHYDRIDE	ACETONE	FORMIC ACID	HEPTANE	HYDROCHLORIC ACID	HYDROGEN PEROXIDE	ISOPROPANOL	METHANOL	SODIUM HYDROXIDE	SULFURIC ACID	TETRAHYDROFURAN	TOLUENE	XYLENES
2	3	0	ACETIC ACID, GLACIAL	X													
2	3	1	ACETIC ANHYDRIDE	C	X												
3	1	0	ACETONE	Y	Y	X											
2	3	0	FORMIC ACID	Y	C	Y	X										
3	1	?	HEPTANE	Y	Y	Y	Y	X									
0	3	1	HYDROCHLORIC ACID	N	N	Y	N	Y	X								
0	3	1	HYDROGEN PEROXIDE	N	N	N	N	N	N	X							
3	1	0	ISOPROPANOL	N	C	C	N	Y	C	N	X						
3	1	0	METHANOL	N	C	C	N	Y	C	N	Y	X					
0	3	1	SODIUM HYDROXIDE	N	N	N	N	Y	N	N	N	N	X				
0	3	2	SULFURIC ACID	N	N	N	N	N	N	N	N	N	N	X			
3	2	1	TETRAHYDROFURAN	Y	Y	Y	Y	Y	N	N	Y	Y	Y	N	X		
3	2	0	TOLUENE	Y	Y	Y	Y	Y	Y	N	Y	Y	Y	N	Y	X	
3	2	0	XYLENES	Y	Y	Y	Y	Y	Y	N	Y	Y	Y	N	Y	Y	X

LEGEND	
X	No self reaction
N	Not Compatible
C	Caution
Y	Compatible
SR	Self Reactive

10<sup>th</sup> September, 2022

District Collector and District Magistrate,  
District Collector's Office,  
At/ PO – Alibaug, District – Raigad,  
Maharashtra – 402201

**Sub:** Approval for funding Social Upliftment projects as part of Corporate Environmental Responsibility (CER) requirements as guided by the MoEFCC

**Ref:** OM, F.No.22-65/2017 dated 1 May 2018 issued by MoEFCC

Respected Sir,

We are proposing to put up a synthetic organic chemical manufacturing unit at plot B-7/2 adjacent to our existing group company unit at Mahad MIDC.

As per the Office Memorandum issued by MoEFCC (ref as above), Project proponents going for new / expansion projects have to set aside Corporate Environmental Responsibility (CER) funds for social upliftment projects out of the Capital Investment proposed for the project. These funds will be in addition to the CSR funds which the company has to keep under the Companies Act, 1956.

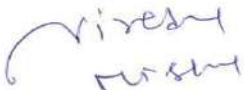
Ours is a greenfield project and we have already submitted our CER plan to your office on 12 August 2022 for approval.

We are submitting herewith a note giving summary of the findings of primary & secondary Socioeconomic baseline studies as conducted during baseline EIA study. The note also includes Table 1.0 which lists the needs identified by the villagers in the study area which is based on the interaction of Socioeconomic experts from our consultants with the local villagers.

We request your kind self to indicate which of these works are to be taken up & modality of disbursement of the funds for project execution.

Thanking you

**For Prigiv Specialties Private Limited**



**Authorized signatory**

Enclosed:

1. Proposal for Utilization of CER funds
2. OM F.No.22-65/2017 dated 1 May 2018 issued by MoEFCC

13.9.2022  
लिपिक  
नोंदणी शाखा  
जिल्हाधिकारी कार्यालय, रावगड  
रा. रावगड

## PRIGIV SPECIALTIES PRIVATE LIMITED

Regd. Office : Privi House, A-71, TTC, Thane Belapur Road, Near Kopar Khairane Railway Station,  
Navi Mumbai – 400709. India Tel: +91 22 68713200/ 33043500/ 33043600/ 27783040 / 27783041 / 27783045  
Fax: +91 22 27783049 / 68713232  
Email: [info@privi.co.in](mailto:info@privi.co.in) Website: [www.privi.com](http://www.privi.com) CIN: U24290MH2021PTC366682

प्ररूप XV  
(प्रथम अनुसूची का अनुच्छेद 6 देखिए)  
FORM XV  
(see Article 6 of the First Schedule)

अधिष्ठापनों में पेट्रोलियम के आयात और भंडारकरण के लिए अनुज्ञप्ति  
LICENCE TO IMPORT AND STORE PETROLEUM IN AN INSTALLATION

अनुज्ञप्ति सं. (Licence No.) : P/WC/MH/15/2536(P577675)

फीस रूप (Fee Rs.) 14750/- per year

M/s. Prigiv Specialties Private Limited, Plot no. B-7/2, Mahad MIDC Industrial Area,, MIDC Mahad, MIDC Mahad, Other, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402302 को केवल इसमें यथा विनिर्दिष्ट वर्ग और मात्राओं में पेट्रोलियम 185.00 KL आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या P/WC/MH/15/2536(P577675) तारीख 09/09/2024 जो कि इससे उपाबद्ध है, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त शर्तों के अधीन रहते हुए, यह अनुज्ञप्ति अनुदत्त की जाती है।

Licence is hereby granted to M/s. Prigiv Specialties Private Limited, Plot no. B-7/2, Mahad MIDC Industrial Area,, MIDC Mahad, MIDC Mahad, Other, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402302 valid only for the importation and storage of 185.00 KL Petroleum of the class and quantities as herein specified and storage thereof in the place described below and shown on the approved plan No P/WC/MH/15/2536(P577675) dated 09/09/2024 attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञप्ति 31st day of December 2026 तक प्रवृत्त रहेगी।

The Licence shall remain in force till the 31st day of December 2026

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में) /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	145.00 KL
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	40.00 KL
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C, otherwise than in bulk	NIL
कुल क्षमता /Total Capacity	185.00 KL

September 9, 2024

For Jt. Chief Controller of Explosives  
WC, Mumbai

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

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टां संलग्न अनुमोदित नक्शों में दिखाई गई हैं Plot No: B-7/2, Mahad MIDC Industrial Area,, MIDC Mahad, Mahad, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402302 स्थान पर अवस्थित है तथा उसमें निम्नलिखित 9 Under Ground tank(s) for CLASS A (ACETONE, HEPTANE, TOLUENE AND METHANOL) , 2 Under Ground tank(s) for CLASS B (XYLENE). सम्मिलित हैं।

The licensed premises, the layout , boundaries and other particulars of which are shown in the attached approved plan are situated at Plot No: B-7/2, Mahad MIDC Industrial Area,, MIDC Mahad, Mahad, Taluka: Mahad, District: RAIGAD, State: Maharashtra, PIN: 402302 and consists of 9 Under Ground tank(s) for CLASS A (ACETONE, HEPTANE, TOLUENE AND METHANOL) , 2 Under Ground tank(s) for CLASS B (XYLENE). together with connected facilities.

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



## महाराष्ट्र शासन

औद्योगिक सुरक्षा व आरोग्य संचालनालय (कामगार विभाग)

परवाना क्रं : १८८७५

नमूना क्रमांक ४

(नियम ६ व ८ पाहणे)

### कारखान्याची नोंदणी व कारखाना चालविण्याचा संबंधीचा परवाना

नोंदणी क्रमांक : १२२००२०११९००३८७



कारखाने अधिनियम, १९४८ आणि त्यासंबंधी असलेले नियम यांच्या तरतुदीप्रमाणे प्रिगिव स्पेशलिटीज प्राईवेट लीमिटेड यांना खाली वर्णन केलेल्या जागेत कारखाना चालविण्यास परवाना देण्यात आला आहे.

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

या परवान्याची मुदत ३१ डिसेंबर २०२३ पर्यंत आहे.

परवान्याचे नुतनीकरण १ जानेवारी २०२४ ते ३१ डिसेंबर २०२७ पर्यंत करण्यात आले आहे.  
शुल्क रु. - ३२४९९.६० पोहोचले

दिनांक : ०१-१०-२०२४

Digitally Signed by  
DEEPAK UTTAMRAO POKALE  
Date:2024-10-01 7:33:33 PM

Signature valid



संचालक  
औद्योगिक सुरक्षा व आरोग्य,  
महाराष्ट्र राज्य, रायगड

### परवाना दिलेल्या जागेचे वर्णन

परवाना दिलेल्या कारखान्याचे

प्रिगिव स्पेशलिटीज प्राईवेट लीमिटेड

Factory Name :

PRIGIV SPECIALTIES PVT LTD

पत्ता :

प्लॉट नं - बी-७/२,

बी-१०,,एमआईडीसी,महाद,,महाद,रायगड,महाराष्ट्र,४०२३०२

Address :

Plot No - B-7/2, B-10,,MIDC,Mahad,,Mahad,Raigarh,MAHARASHTRA,402302

कलम :

२(m)(i)

औद्योगिक वर्गीकरण :

२०११९

कारखान्याच्या इमारतीचे नकाशे दिनांक २७.०८.२०२४ च्या जावक क्रमांक १२२००००००३६३०० खाली मंजूर केले गेले आहेत.

**This Certificate is digitally signed by on. 01-10-2024**

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

**MAHARASHTRA INDUSTRIAL DEVELOPMENT CORPORATION**  
(A Government of Maharashtra Undertaking)

**HEAD OFFICE** : "Udyog Sarthi", Mahakali Caves Road,  
Andheri (E), Mumbai – 400 093.  
Tele: (022) 26870052/54/27/73 Fax: (022) 26871587

**PRINCIPAL OFFICE** : 4,4 (A), 12<sup>th</sup> Floor, World Trade Centre, Complex-1,  
Cuffe Parade, Mumbai – 400 005  
Tele : (022) 22151451/52/53 Fax : (022) 22188203



**No. MIDC/FIRE/E-320244**  
**Date: 25/09/2024**

**M/s. MM Infra and Leasing Pvt Ltd .**  
**Plot No. B-7/2 MIDC**  
**Mahad Indl Area. Dist - Raigad**

**Sub: Grant of "Final No Objection Certificate" for Factory Building on Plot No. B-7/2 at MIDC, Mahad Indl Area.**

**Ref:** i) This Office "Pro. No-Objection Certificate" No. MIDC/FIRE/I/50189; Dated:01/04/2024  
ii) Tracking No. SWC/20/25/20240924/1008300  
iii) Request Letter :24/09/2024

Dear Sir,

With reference to the above, a representative of this office visited your **Factory Building** on 25/09/2024 at the above-mentioned address for inspection of fire fighting arrangements provided by you. Since the fire fighting arrangements provided by you were found in working conditions this office is issuing a "**Final No-Objection Certificate**" for your following built up area:

Sr No	Name of Building & Floors	Built up area. in Sqm.	Stiar	Lift	Height
1	A (Process Plant BLDG)	9425.34	580.94	12.58	27.70
2	B (MCC & Control Room)	473.85	146.25	0.00	
3	C (Cylinder Storage Shed)	611.59	0.00	0.00	
4	D (ETP & MEE RO)	2233.76	272.40	0.00	
5	E (PESO Tank Arm)	655.50	0.00	0.00	
	<b>Grand Total</b>	<b>13400.04</b>	<b>999.59</b>	<b>12.58</b>	

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

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

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

1. **Under Section 3** of "Maharashtra Fire Prevention and Life Safety Measures Act, 2006" (hereinafter referred to as "said Act"). The applicant (developer, owner, occupier by whatever name called) shall comply with all the Fire and Life Safety measures adhering to National Building Code of India, 2016 and as amended from time to time failing which it shall be treated as a violation of the said Act.
2. It is presumed that you have completed the work adhering to the provisions **under Section-3** of the said Act.
3. **Under sub-section (3) of Section 3**, it is responsibility of the Owner or the Occupier as the case maybe, shall furnish to The Chief Fire Officer or nominated officer a Certificate in a prescribed form twice a year in the Month of January & July regarding maintenance of fire prevention and life safety measure in good repair and efficient condition as specified in **sub-section (1)**.

4. **Under sub section (4) of Section 3**, no person shall tamper with, alter, remove or cause any injury or damage to any fire prevention and life safety equipment installed in any such building or part thereof or instigate any other person to do so.
5. The inspection was carried out from fire safety point of view, however certain deviations in as built conditions vis-a-vis approved plans shall be subject to scrutiny & approval of concern special Planning Authority.
6. **In future if the Company intends to carry out any expansion, addition and alteration, Internal Layout changes or introduction of false ceiling, an approval of this department must be obtained before commencing proposed construction.**

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

**SPA has recovered balance initial Fire Protection fund fees of Rs. 1383402/- & vide GL25003570 dated: 04/04/2024**

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

Thanking you.

Yours faithfully  
**MILIND  
VISHNU  
OGALE**  
Digitally signed by  
MILIND VISHNU  
OGALE  
Date: 2024.09.25  
12:51:36 +05'30'  
**(M. V. Ogale)**  
**Jt. Chief Fire Officer ,**  
**MIDC, Mumbai-400 093.**

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



## Annexure-VII

Advertisement regarding grant of EC is published in Local Marathi newspaper Dainik Sagar on 10.06.2023 and in National English newspaper Indian Express on 14.06.2023.

जाहीर नोटीस

सर्व संबंधितांना माहिती देण्यात येते की,  
" प्रिजीव स्पेशाल्टिज प्रायव्हेट लिमिटेड द्वारा  
भूखंड क्र.बी-७/२, एमआयडीसी महाड,  
तालुका महाड, जिल्हा रायगड, महाराष्ट्र येथे  
कृत्रिम सेंद्रिय रसायन निर्मिती सुविधेच्या "  
प्रस्तावित प्रकल्पास महाराष्ट्र सरकारच्या  
राज्य स्तरीय पर्यावरणीय प्रभाव आकलन  
समितीने संमती ओळखा पत्र  
क्र. EC23B000MH159854  
फाईल क्र. STAMH/IND3/81886/  
2022 दिनांक ६ जून २०२३ द्वारे मान्यता  
दिली आहे.

सदर पर्यावरणीय संमती पत्राची प्रत  
महाराष्ट्र प्रदूषण नियंत्रण मंडळाकडे तसेच  
मंत्रालयाच्या पर्यावरणीय विभागाच्या [https://  
parivesh.nic.in](https://parivesh.nic.in)  
या संकेत स्थळावर उपलब्ध आहे.

दिनांक १२/६/२०२३  
स्थळ: महाड

## PUBLIC ANNOUNCEMENT

“Proposed Establishment of Synthetic Organic Chemicals (Aroma chemicals) Manufacturing Facility at Plot No. B-7/2, MIDC Mahad, Tal. Mahad, Dist. Raigad, Maharashtra by Prigiv Specialties Private Limited” has been accorded Environmental Clearance by State Level Environment Impact Assessment Authority, Maharashtra vide EC Identification No. EC 23 B 0 0 0 M H 1 5 9 8 5 4 , File No. SIA/MH/IND3/81886/2022 dated 6<sup>th</sup> June 2023.

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.: 13/06/2023**

**Place : Mahad**

## Annexure-VIII

### Construction Phase:

Description	Capital Cost Rs in Lakhs
Provision of barricading sheets, sprinkler, dust suppression	7
Site preparation, levelling, top soil preservation	4
Material storage precaution, Construction and demolition waste safe disposal	4
Safe shelter for worker, Drinking water and sanitary facility, PPE	5

### Operation Phase

Sr. No.	Attribute	Specific measure	Budget in (Rs lakh)	Timeline for implement	Responsibility	Remarks
1	Air	Stack with platform, scrubber for process emissions	100	Before commissioning	Prigiv Specialties Private Limited	--
2	Water	Construction of ETP, RO, MEE, Continuous Online Monitoring System (Effluent)	600	Before commissioning		--
3	Solid & Hazardous waste	Storage, transportation and Disposal of waste	20	During construction		--
4	Noise pollution control	Acoustic enclosure, PPEs	10	During construction		--
5	Environmental monitoring	Laboratory & Chemicals, Third party (MOEF&CC approved) monitoring	20	Before commissioning		--
6	Fuel & Energy	Solar panel installation	18	During construction		--
7	Safety & health	Fire Fighting System, OHC, Medical check-up, PPE	275	During construction		--
8	Rain water harvesting	Construction of the RWH tank & drainage system	10	During construction		--
9	Green belt development	Development and Maintenance of Green Belt	15	Before construction		--
10	Process improvement	Installation of VFD & IE3 motors	25	During construction		--