



परिवेश
PARIVESH
(CPC GREEN)

पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय

Ministry of Environment, Forest and Climate Change



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View Half Yearly Compliance Report at Project Proponent

Proposal Details

Proposal No

IA/MH/IND3/235840/2021

Category

Industrial Projects - 3

Name of Project

OC Specialities Pvt. Ltd. located at Plot No. E-16, E-17, E-18, E-22 and OS-23, MIDC Chincholi, Tal. Mohol, Dist. Solapur.

Plot / Survey/ Khasra No.

Village(s)

Sub-District(s)

State

MAHARASHTRA

District

SOLAPUR

MoEF File No

IA-11011/92/2015-IA-II (I)

Name of the Entity/

Corporate Office

OC Specialities Pvt. Ltd.

Entity's PAN

*****7181P

Entity Name as per PAN

OC SPECIALITIES PVT LTD

Entity details mentioned above is correct ?

Agree

Covering Letter

Covering Letter

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Compliance Reporting Details

Reporting Year

2026

Reporting Period

01 Jun(01 Oct - 31 Mar)

Remark(if any)

Details of Production and Project Area

Date of Commencement of Project/Activity

Status of implementation of the projecty

0

	Project Area as per EC Granted(ha.)	Actual Project Area in Possession(ha.)
Private	2.3945	2.3945
Revenue Land	0	0
Forest	0	0
Others		
Total	2.3945	2.3945

Others Table

Sr.No.	Others Name	Area Granted	Actual Area	Action
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Land Documents

NA

Video

NA

Production Table

Sr.No.	Name of the Product	Units	As per EC Granted	As per CTO Granted	CTO ID	Val Up To
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1	Sodium Bromide Sol .40 percentage	Tons per Annum (TPA)	4680	4680	Format1.0/CC/UAN No.0000208478/CO/2410002118	30- 06- 20;
2	Sodium Bromide powder	Tons per Annum (TPA)	2782	2782	Format1.0/CC/UAN No.0000208478/CO/2410002118	30- 06- 20;
3	Zinc Hydroxide OR	Tons per Annum (TPA)	1270	1270	Format1.0/CC/UAN No.0000208478/CO/2410002118	30- 06- 20;
4	Zinc Oxide	Tons per Annum (TPA)	0	0	Format1.0/CC/UAN No.0000208478/CO/2410002118	30- 06- 20;
5	Ethyl -1- Hydroxy Cyclohexane Carboxylate	Tons per Annum (TPA)	700	500	Format1.0/CC/UAN No.0000208478/CO/2410002118	30- 06- 20;
6	2,4,6 Trimethyl Phenyl Acetyl Chloride	Tons per Annum (TPA)	500	300	Format1.0/CC/UAN No.0000208478/CO/2410002118	30- 06- 20;
7	2,6Dimethoxy Benzoic acid	Tons per Annum (TPA)	200	500	Format1.0/CC/UAN No.0000208478/CO/2410002118	30- 06- 20;
8	Di Isopropyl Ethylamine (DIPEA)	Tons per Annum (TPA)	816	800	Format1.0/CC/UAN No.0000208478/CO/2410002118	30- 06- 20;
9	2-3, Dichloro Pyridine	Tons per Annum (TPA)	1500	200	Format1.0/CC/UAN No.0000208478/CO/2410002118	30- 06- 20;
10	2,6-Dichloro Benzyol Chloride	Tons per Annum (TPA)	266.4	266.40	Format1.0/CC/UAN No.0000208478/CO/2410002118	30- 06- 20;
11	2,5- Dimethyl Phenyl Acetyl Chloride	Tons per Annum (TPA)	350	400	Format1.0/CC/UAN No.0000208478/CO/2410002118	30- 06- 20;
12	Ethyl -1- Hydroxy Cyclopentane Carboxylate	Tons per Annum (TPA)	700	500	Format1.0/CC/UAN No.0000208478/CO/2410002118	30- 06- 20;
13	3-Chloro-2-Hydrazinyl Pyridine	Tons per	1500	500	Format1.0/CC/UAN No.0000208478/CO/2410002118	30- 06-

		Annum (TPA)				20;
14	Methyl -2-Chloropropionate	Tons per Annum (TPA)	600	500	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
15	2-Methoxy Benzoic Acid	Tons per Annum (TPA)	447.6	700	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
16	Amido chloride	Tons per Annum (TPA)	700	700	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
17	N-Methyl-2-Oxo-2-Phenyl Acetamide	Tons per Annum (TPA)	100	200	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
18	4fluoro 3 Trifluoromethyl Phenol	Tons per Annum (TPA)	300	200	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
19	2,6 Dichlorobenzonitrile	Tons per Annum (TPA)	300	300	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
20	S-2-Chloro propionic Acid	Tons per Annum (TPA)	200	50	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
21	S-Methyl-2-Chloropropionate	Tons per Annum (TPA)	200	50	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
22	Ethyl-2-Chloropropionate	Tons per Annum (TPA)	300	300	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
23	2-Methoxy Propionic Acid (MEPRA)	Tons per Annum (TPA)	200	200	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
24	Methyl2,3 Dichloro Propionate	Tons per Annum (TPA)	300	500	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
25	(2-Chloro-4-Fluoro-5-Nitro phenyl) ethyl carbonate	Tons per Annum (TPA)	150	150	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
26	3-Methyl pyridazine (3-MP)	Tons per	100	25	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-

		Annum (TPA)				20;
27	Ortho Chloro Benzamidine(OCBA)	Tons per Annum (TPA)	300	100	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
28	BPCA (3-bromo-1-(3-chloropyridin-2-yl)-1H-C43:C44pyrazole-5-carboxylic acid)	Tons per Annum (TPA)	200	200	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
29	API and Intermediate	Tons per Annum (TPA)	2500	2500	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
30	Dichloroacetyl chloride (DiCAT)	Tons per Annum (TPA)	2500	1000	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
31	2-methoxy-N-4-methylcarbamoylamino benzene-1-sulfonyl benzamide MCF	Tons per Annum (TPA)	0	50	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
32	4-hydroxy-3-(2,4,6-trimethylphenyl)-1-oxaspiro[4.4]non-3-en-2-one	Tons per Annum (TPA)	0	100	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
33	2-Amino 5-Cyano N-3-Dimethyl benzamide (CYD)	Tons per Annum (TPA)	0	100	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
34	2-Amino-5-Chloro-N-3-Dimethylbenzamide (CAMA)	Tons per Annum (TPA)	0	500	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
35	4-acetyl-2-methyl benzoic acid (AMBA)	Tons per Annum (TPA)	0	400	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
36	p-tertiary butyl benzyl cyanide (TBBC)	Tons per Annum (TPA)	0	50.0000	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
37	methyl 1,3,4-trimethyl-1H-pyrazole-5-carboxylate (TMPCM)	Tons per Annum (TPA)	0	10.0000	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
38	3,5-Dimethyl Benzoyl chloride	Tons per Annum (TPA)	0	200	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-20;
39	2-Chloro-N, N dimethyl benzylamine	Tons per	0	2000	Format1.0/CC/UAN No.0000208478/CO/2410002118	30-06-

(OCDMBA)

Annum
(TPA)

20;

Conditions

Specific Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance, Remarks / Reason and Supporting Documents	
1	Statutory compliance	The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented	PPs Submission	OCSPL is complying with all the environmental protection measures and safeguards and implementation all the recommendations made in EIA/EMP. Complied 15-04-2026 Attachment:NA
2	AIR QUALITY MONITORING AND PRESERVATION	Project Proponent reported that the amount of CO2 emissions per day are stated to be 135 Kg/day and hence it is desirable that usage of economical viable technologies for CO2 sequestration must be explored for usage in the Industry. The implementation report shall be submitted to the IRO, MoEFCC in this regard.	PPs Submission	This Condition is Not Applicable for Chemical Industry. Complied 15-04-2026 Attachment:NA
3	AIR QUALITY MONITORING AND PRESERVATION	Volatile organic compounds (VOCs)/Fugitive emissions shall be controlled at 99.97 percentage with effective chillers/modern technology. Regular monitoring of VOCs shall be carried out.	PPs Submission	Industry conducts Regular monitoring of Ambient Air Volatile organic compound (VOCs) Fugitive emission and controlled at 99.97 with effective chillers.

			Complied 15-04-2026 Attachment:NA
4	Human Health Environment	Occupational health center for surveillance of the workers health shall be set up. The health data shall be used in deploying the duties of the workers. All workers and employees shall be provided with required safety kits/mask for personal protection	<p>PPs Submission</p> <p>Regular health check-up of all employees is being carried out once in the year. Records of same are maintained on site as per factories Act. Latest health checkup reports are enclosed as supporting document. PPEs are provided to all workers during working hours. The first aid facilities in the occupational health center is strengthened and regular medical test record of each employee is maintained separately. Complied 15-04-2026 Attachment: Click to View</p>
5	WATER QUALITY MONITORING AND PRESERVATION	As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no treated/untreated waste water shall be discharged outside the premises. Treated effluent shall be reused in the process/utilities. Treated Industrial effluent shall not be used for gardening/greenbelt development/horticulture	<p>PPs Submission</p> <p>The generated domestic effluent is tune of 13 M3/ day. It is treated in STP. The generated trade effluent segregated into two streams. Stream I (High TDS and High COD effluent) and Stream II (Low TDS and Low COD Effluent). Stream I effluent generated is tune of 274.5 M3/day. The effluent will be</p>

treated in ETP comprising of Neutralization tank, Equalization Tank, Grease Trap, Chemical Dosing, Flocculator, Primary settling Tank (PST) followed by Four Effect Evaporator (MEE) and Agitated Thin Film Dryer (ATFD). The condensate from MEE is forwarded to Stream II for treatment. Further salts from MEE will be forwarded to CHWTSDF. Stream II effluent generated and MEE condensate from Stream I and Ultra filter (UF) followed by and 2 Stage R.O. The treated water will be Recycled back thereby achieving Zero Discharge. Enclosed as supporting document for ETP Photographs Complied 15-04-2026 Attachment: [Click to View](#)

6	Risk Mitigation and Disaster Management	The unit shall make the arrangement for the prevention and protection of possible fire hazards during manufacturing process in material handling. Fire-fighting system shall be as per the norms. Mock drill shall be conducted regularly.	PPs Submission	Industry has installed and provided fire-fighting system infrastructure comprising of fire water lines, fire hydrants, fire extinguishers etc. at all strategic and fire prone areas in the industry. The firefighting
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			<p>arrangements have been provided on site as per Factories Act. Regular firefighting mock drills are conducted to train the workers for fire hazards. Latest mock drill carried out dated 26.12.2025. Details of Mock drill conducted in industry is enclosed as supporting document. Industry is following the safety measures during manufacturing process as well as in materials handling. Photographs of fire extinguishers are attached as supporting document. Complied 20-04-2026 Attachment: Click to View</p>
7	Human Health Environment	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Safety and visual reality training shall be provided to employees.	<p>PPs Submission</p> <p>Training sessions/workshops for employees on safety and health aspects are organized regularly. Also, medical examination is arranged for all employees once in a year. Complied 15-04-2026 Attachment:NA</p>

<p>8</p>	<p>WATER QUALITY MONITORING AND PRESERVATION</p>	<p>Process effluent/any wastewater shall not be allowed to mix with storm, water. Storm water drain shall be passed through guard pond.</p>	<p>PPs Submission</p> <p>Storm water collection and conveyance arrangement through closed RCC pipeline has been provided in the premises. The storm water is discharged at lowest point in the premises of industry and through percolation and infiltration it enriches the ground water table. Therefore mixing of water dont take place on site. Requisite arrangements are provided by the Industry as per designed. Photographs of drain system is enclosed as supporting document Complied 15-04-2026 Attachment: Click to View</p>
<p>9</p>	<p>WATER QUALITY MONITORING AND PRESERVATION</p>	<p>Storm water from the roof top shall be channelized through pipes to the storage tank constructed for harvesting of rain water in the premises and harvested water shall be used for various industrial processes in the unit. No recharge shall be permitted within the premises. Process effluent/ any wastewater shall not be allowed to mix with storm water.</p>	<p>PPs Submission</p> <p>Separate drains have been provided on site for collection of storm water. Roof top water is being harvested and used for domestic purpose and gardening. Photographs of drain system is enclosed as supporting document. Complied 15-04-2026</p>

				Attachment: Click to View
10	AIR QUALITY MONITORING AND PRESERVATION	Continuous online (24x7) monitoring system for stack emissions shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB server.	PPs Submission	Online monitoring system (OCMS) is installed at stack. All the results are transmitted to CPCB and SPCB server as well as displayed continuously on a display board. Photographs of OCMS system is enclosed as supporting document. Complied 15-04-2026 Attachment: Click to View
11	Risk Mitigation and Disaster Management	Solvent management shall be carried out as follows- (a) Reactor shall be connected to chilled brine condenser system. (b) Reactor and solvent handling pump shall have mechanical seals to prevent leakages. (c) Solvents shall be stored in a separate space provided with all safety measures. (d) Proper earthing shall be provided in all the electrical equipment wherever solvent handling is done. (e) Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valves to prevent losses. (f) All the solvent storage tanks shall be connected with vent condensers with chilled brine circulation.	PPs Submission	As far as preventing solvent loss is concerned, following measures have already been followed by our industry. 1. Reactors are connected to chilled water and Chilled brine solution. 2. Reactor and solvent handling pump are provided with mechanical seals to prevent leakages. 3. The condensers are provided with sufficient HTA and residence time to achieve more than 95 percentage recovery. 4. Solvent are stored in barrels. The barrels are stored in a defined area with all safety measures. 5. Proper

				earthing has been provided to all electrical equipment. 6. Fire Arrester Breather valve on solvent storage tank area has been provided. 7. All the solvent storage tanks are connected with vent condenser valve to prevent losses. Complied 15-04-2026 Attachment:NA
12	WASTE MANAGEMENT	Process organic residue and spent carbon, if any, shall be sent to Cement or other suitable industries for its incinerations. ETP sludge, process inorganic and evaporation salt shall be disposed of to the TSDF. There shall be commitment from the brick manufacturer to take the fly ash from the plant. The Unit is to be started after getting the commitment from the brick manufacturer / cement plant.	PPs Submission	Different types of Hazardous wastes are generated from the industry is being sent to CHWTDF-MEPL (Maharashtra Enviro Power Ltd.) Ranjangaon, Pune. The CHWTSDf Membership Certificate is granted for a period from 20.08.2022 to 19.08.2027. Industry regularly submitted the Hazardous waste returns (Form No.-IV) on MPCB portal. Copy of HW return and copy of CHWTSDf membership letter is attached as supporting document. Complied 15-04-2026 Attachment: Click to View
13	WASTE MANAGEMENT	The company shall undertake waste minimization measures as below (a) Metering and	PPs Submission	Industry is implementing the condition. ETP

control of quantities of active ingredients to minimize waste; (b) Reuse of by- products from the process as raw materials or as raw material substitutes in other processes. (c) Use of automated filling to minimize spillage. (d) Use of Close Feed system into batch reactors. (e) Venting equipment through vapour recovery system. (f) Use of high-pressure hoses for equipment clearing to reduce wastewater generation.

sludge is forwarded to the CHWTSDf of Ranjangaon, Pune for further processing as per direction of CPCB and MPCB. Refer the enclosed as supporting document. for Membership of the CHWTSDf. To minimize spillage automated filling of material is done. Use of Close Feed system into batch reactors. Venting equipments is provided through vapour recovery system. High-pressure hoses is provided for equipment clearing to reduce wastewater generation. Complied 15-04-2026 Attachment: [Click to View](#)

14	GREENBELT	<p>The green belt of at least 5-10 m width shall be developed in 39.5 percentage of the total project area (as committed by the PP), mainly along the plant periphery/ additional land. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department. Records of tree canopy shall be monitored through remote sensing map. Trees have to be planted with spacing of 2m x 2m and the number of trees has to be</p>	PPs Submission	<p>The total plot area is 23,945.71 sq.m. As per MoEFCC norms, a green belt should be developed on 33 percentage of the total plot area of industry. Accordingly, 9466 M2 is the Green Belt area which is 39.5 percentage of total plot area. There under 3000 nos. new plantation of tree are planted like Tamarind, Gambolling, Bottle palm, Ashoka, Neem</p>
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		<p>increased accordingly. The plant species can be selected that will give better carbon sequestration. All trees must be planted within six months</p>		<p>etc. Details of Green-belt are enclosed as supporting document. Industry has prepared on site plan for Plantation and listed trees as per CPCB guidelines and within two months industry will be record canopy mapping through remote sensing Agreed to Comply 15-04-2026 Attachment: Click to View</p>
15	ENERGY PRESERVATION MEASURES	As committed by the PP, 1 MV solar voltaic energy generation plant should be Installed.	PPs Submission	<p>Industry is installed solar panel of 4 MW at Solar Park, Dhule District for energy conservation and environment betterment. Complied 15-04-2026 Attachment:NA</p>
16	MISCELLANEOUS	The activities and the action plan proposed by the project proponent to address the socio-economic issues in the study area, shall be completed as per the schedule presented before the Committee and as described in the EMP report in letter and spirit. All the commitments made shall be satisfactorily implemented.	PPs Submission	<p>Acknowledge. Industry is active towards the Enterprise Social Commitment based on need of local people. Complied 15-04-2026 Attachment:NA</p>
17	Statutory compliance	A separate Environmental Management Cell (having qualified person with Environmental Science/Environmental	PPs Submission	<p>Industry having 5 Numbers of well-educated and organized</p>

		<p>Engineering/specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.</p>		<p>Environment Management Cell and In-house laboratory for Primary parameter testing. List of EMC is enclosed as supporting document. Complied 15-04-2026 Attachment: Click to View</p>
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General Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance,Remarks / Reason and Supporting Documents	
1	Statutory compliance	<p>No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.</p>	PPs Submission	<p>No expansion or modifications in the plant has been carried out as on today. Industry noted the condition and agreed the follow the same. Complied 15-04-2026 Attachment:NA</p>
2	Statutory compliance	The Project proponent shall strictly comply	PPs Submission	Hazardous waste generated area as

		with the rules and guidelines issued under the Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989, as amended time to time, the Chemical Accidents (Emergency Planning, Preparedness and Response) Rules, 1996, and Hazardous and Other Wastes (Management and Trans-Boundary Movement) Rules, 2016 and other rules notified under various Acts.		following Industry regularly submits Hazardous Waste Returns to MPCB as per the Hazardous Wastes (Management, Handling and Transboundary Movement) Fourth Amendment Rules, 2010.). Refer as supporting document. for latest Hazardous Waste Returns submitted. Complied 15-04-2026 Attachment: Click to View
3	ENERGY PRESERVATION MEASURES	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.	PPs Submission	Industry is using LED based lighting for energy conservation and environment betterment. The same practice will be continued in future Agreed to Comply 15-04-2026 Attachment:NA
4	Noise Monitoring & Prevention	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	PPs Submission	Major noise generating source at integrated project complex are boiler and turbine, reactors, compressors and D.G. Set etc. All preventive measures such as regular operation and maintenance of pumps, motors, and compressors is carried out and enclosures are provided to abate noise levels at source. The overall noise levels in and around the plant area are maintained within the standards prescribed under Environment (Protection) Act, 1986, 1989 Rules. Workers

				<p>working in noisy area are provided with personal protective Equipments such as ear plug, ear muffs etc. Ambient and Work-zone noise monitoring is periodically carried out to check noise levels in and around industrial premises and noise control is done by through acoustic enclosures. Noise levels are being monitoring at ambient and work zone. The noise levels are conformed as per prescribed standards i.e. 75 dB(A) during day time and 70 dB(A) during night time. Monitoring reports are enclosed as supporting document. Complied 15-04-2026 Attachment: Click to View</p>
5	Corporate Environmental Responsibility	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. The activities shall be undertaken by involving local villages and administration. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	PPs Submission	The company has undertaken all relevant measures for improving the socio- economic conditions of the surrounding area. The activities shall be undertaken by involving local villages and administration. Complied 15-04-2026 Attachment:NA
6	Human Health Environment	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to	PPs Submission	As per the EC, The industry has allocated dedicated funds under EMP towards capital and

		implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose.		recurring costs to be spent. Accordingly, total capital cost earmarked towards environmental pollution control measures is Rs. 0.25 Crores are allocated for O and M of the infrastructure under EMP. The details of EMP is enclosed as supporting document. EMC will be taking care that the funds are not diverted for any other purpose. Complied 15-04-2026 Attachment: Click to View
7	Statutory compliance	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.	PPs Submission	Industry sent a letter regarding grant of EC to local body (Chincholi gram panchayat). Ack. copy is enclosed as supporting document. Complied 15-04-2026 Attachment: Click to View
8	Statutory compliance	The project proponent shall also upload/submit six monthly reports on Parivesh Portal on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data to the respective Integrated Regional Office of MoEFandCC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six	PPs Submission	Industry regularly submits Six Monthly Compliance report. Latest report was submitted for period April 2025 to September 2025 on 17.11.2025 to PARIVESH Portal. Ack. copy is enclosed as supporting document. Complied 20-04-2026 Attachment: Click to View

		monthly compliance status report shall be posted on the website of the company.		
9	Statutory compliance	The environmental statement for each financial year ending 31st March in Form-V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Integrated Regional Office of MoEFandCC by e-mail.	PPs Submission	Environmental statement for the financial year ending 31st March 2021 is submitted on 24.09.2025. Scan copy of Statement is enclosed as supporting document. Complied 15-04-2026 Attachment: Click to View
10	Statutory compliance	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at https://parivesh.nic.in/ . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the	PPs Submission	Industry has published newspaper advertisement in two local newspapers i.e. Marathi newspaper and English newspaper which are widely circulated in the area. Scan copy of newspaper is enclosed as supporting document. Complied 20-04-2026 Attachment: Click to View

		vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.		
11	Statutory compliance	The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	PPs Submission	Date of financial closure in connection with the Industrial Project is 31st March of each year. Complied 15-04-2026 Attachment:NA
12	Statutory compliance	This Environmental clearance is granted subject to final outcome of Hon.ble Supreme Court of India, Hon.ble High Court, Hon.ble NGT and any other Court of Law, if any, as may be applicable to this project.	PPs Submission	Noted. No court case is pending against industry Complied 15-04-2026 Attachment:NA

Document uploaded by the PP

Last Site Visit Report (if available)

NA

Last Site Visit Report Date (if available)

Additional Attachment (if any)

[Click to View](#)

Additional Remarks (if any)

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

Cover Letter From RO/SRO

Cover Letter From RO/SRO

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