

Kumar Om Prakash/EHS/Ankleshwar

From: Kumar Om Prakash/EHS/Ankleshwar
Sent: 18 November 2025 11:55
To: 'Dr Soma Das'; 'Mrinal Kanti Biswas'; 'aee3.wbpcb-wb@bangla.gov.in'; 'aee32.wbpcb-wb@bangla.gov.in'; 'aee31.wbpcb-wb@bangla.gov.in'
Cc: Mritunjay Chaubey/EHS/Navi Mumbai; Purvesh Jitendra Kumar Soni/EHS/Ankleshwar; Mintu Debnath/Human Resources/Haldia; Sudipt Rakhit/Manufacturing/Haldia; Vinay Madhukar/EHS/Ankleshwar; Biswajayee Brihaspati Mondal/EHS/Haldia; Kamlesh Ratilal Panchal/EHS/Ankleshwar
Subject: Half yearly EC Condition Compliance status report for Superform Chemistries Limited (Unit-9) – Haldia for the period of (April 2025 to September 2025) located at Durgachak, Haldia – 721602, Dist. – Purbamedinipur, State – West Bengal.
Attachments: U_09_EC_Half_Yearly_Compliance_Report_For_APR_2025_TO_SEPT_2025..pdf

Tracking:	Recipient	Delivery
	'Dr Soma Das'	
	'Mrinal Kanti Biswas'	
	'aee3.wbpcb-wb@bangla.gov.in'	
	'aee32.wbpcb-wb@bangla.gov.in'	
	'aee31.wbpcb-wb@bangla.gov.in'	
	Mritunjay Chaubey/EHS/Navi Mumbai	Delivered: 18-11-2025 11:55
	Purvesh Jitendra Kumar Soni/EHS/Ankleshwar	Delivered: 18-11-2025 11:55
	Mintu Debnath/Human Resources/Haldia	Delivered: 18-11-2025 11:55
	Sudipt Rakhit/Manufacturing/Haldia	Delivered: 18-11-2025 11:55
	Vinay Madhukar/EHS/Ankleshwar	Delivered: 18-11-2025 11:55
	Biswajayee Brihaspati Mondal/EHS/Haldia	Delivered: 18-11-2025 11:55
	Kamlesh Ratilal Panchal/EHS/Ankleshwar	Delivered: 18-11-2025 11:55

To:

18-11-2025

The Deputy Director General of Forests (C),
Ministry of Environment, Forest & Climate Change,
Integrated Regional Office, Kolkata

Kolkata IB-198, Sector – III, Salt Lake City

Kolkata – 700106

Email – iro.kolkata-mefcc@gov.in

Date:

BY: Email

Sub. : “Half yearly EC Condition Compliance status report for Superform Chemistries Limited (Unit-9) – Haldia for the period of **(April 2025 to September 2025)**”

Ref: - 1) Environmental Clearance # J.11011/914/2008-IA. II (I) dated 29.04.2009

- 2) Environmental Clearance Identification No: EC23A2001WB5272128N dated 18-09-2023
- (3) Transfer of Environmental Clearance from UPL Limited to Superform Chemistries Limited Vide Environmental Clearance **Identification No. EC25A2001WB5866164T dated 05/06/2025** granted by MOEF&CC, New Delhi.
- (4) MoEF &CC Notification No. S.O 5845(E) dated 26th November,2018

Respected Sir/Madam,

Kindly refer above Environmental Clearance (**Ref 1 & 2**) and Transfer of Environmental Clearance (**Ref 3**) granted to our unit located at Durgachak, Haldia – 721602, Dist. – Purbamedinipur, State – West Bengal.

We are submitting herewith the half yearly compliance Report for the period **April 2025 to September 2025** in Soft Form along with the covering letter to the following Environmental Clearance obtained from Ministry of Environment, Forest & Climate Change.

Ref: - 1) Environmental Clearance # J.11011/914/2008-IA. II (I) dated 29.04.2009
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As per MoEF&CC Circular No SO 5845 (E) dated 26/11/2018, A soft copy is enclosed containing our con

Now in compliance to MOEF&CC OM No. IA3-22/1/2022-IA-III [E-172624] dated 14th June 2022, we have uploaded compliance of conditions with needful attachments at Parivesh portal for All Above Referred (Ref 1 To Ref 3) Environmental Clearances. The compliance report uploaded at portal is enclosed herewith for the period of **April 2025 to September 2025**.

We hope that the above is in order.

With Regards,
For Superform Chemistries Limited

Sudipt Rakhit
Unit Head

CC to :-

1. The Environmental Engineer
West Bengal Pollution Control Board
Haldia Regional Office, Dist. –
Purba Medinipur, Pin Code – 721602
2. Central Pollution Control Board
Zonal Office – Kolkata
G97V+H5Q, Kasba New Market,
Sector E, East Kolkata TWP, Kolkata



To:
The Deputy Director General of Forests (C),
Ministry of Environment, Forest & Climate Change,
Integrated Regional Office, Kolkata
Kolkata IB-198, Sector – III, Salt Lake City
Kolkata – 700106
Email – iro.kolkata-mefcc@gov.in

Date: 27-10-2025

BY: Email

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Sudipt Rajnit
Unit Head

CC to :-

1. The Environmental Engineer
West Bengal Pollution Control Board
Haldia Regional Office, Dist. –
Purba Medinipur, Pin Code – 721602
2. Central Pollution Control Board
Zonal Office – Kolkata
G97V+H5Q, Kasba New Market,
Sector E, East Kolkata TWP, Kolkata

Registered Office

Superform Chemistries Limited (Formerly UPL Speciality Chemicals Limited)
Uniphos House, Madhu Park, C.D. Marg, 11th Road, Khar West,
Mumbai – 400052, Maharashtra, India. CIN: U24110MH2022PLC383012
Tel: +91 22 6856 8000 | Fax: 2604 1010/0303

Durgachak Purba Medinipur – 721602, Haldia, West Bengal, India. **Public**
Tel: 03224-274006 | email: contact@upl-ltd.com
www.superformchemistries.com

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

Proposal No	IA/WB/IND3/528160/2025
Compliance ID	132527891
Compliance Number(For Tracking)	EC/M/COMPLIANCE/132527891/2025
Reporting Year	2025
Reporting Period	01 Dec(01 Apr - 30 Sep)
Submission Date	27-10-2025
RO/SRO Name	Shri Senthil Kumar Sampath
RO/SRO Email	agmu156@ifs.nic.in
State	WEST BENGAL
RO/SRO Office Address	Integrated Regional Offices, Kolkata

Note:- SMS and E-Mail has been sent to Shri Senthil Kumar Sampath, WEST BENGAL with Notification to Project Proponent.

Back

View Half Yearly Compliance Report at Project Proponent

Proposal Details

Proposal No	IA/WB/IND3/528160/2025	Category	Industrial Projects - 3		
Name of Project	Environmental Clearance transfer from M/s UPL Limited Unit 09 to M/s Superform Chemistries Limited Unit 09				
Plot / Survey/ Khasra No.	JL No. 138	Village(s)	Barkumar Chak	Sub-District(s)	Haldia
State	WEST BENGAL	District	MEDINIPUR EAST		
MoEF File No	J-11011/914/2008-IA-II(I)	Name of the Entity/ Corporate Office	M/s Superform Chemistries Limited Unit 09	Entity's PAN	*****0994M
Entity Name as per PAN	SUPERFORM CHEMISTRIES LIMITED	Entity details mentioned above is correct ?	Agree		

Covering Letter

Covering Letter [Click to View](#)

Compliance Reporting Details

Reporting Year	2025	Reporting Period	01 Dec(01 Apr - 30 Sep)
Remark(if any)	We are submitting herewith EC Half Yearly Compliance report for the period of April-2025 to September-2025.		

Details of Production and Project Area

Date of Commencement of Project/Activity

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

Others	6.0702	6.0702
Total	6.0702	6.0702

Land Documents NA

Sr.No.	Name of the Product	Units	As per EC Granted	As per CTO Granted	CTO ID	Valid Up To	Production during last financial year
1	Pesticides Technical	Tons per Annum (TPA)	1200	0		null	0
2	Bulk Drug Intermediates	Tons per Annum (TPA)	33306	7380	180-hl-co-r/14/0023	31-12-2028	1642.28

Conditions

Specific Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance,Remarks / Reason and Supporting Documents		
1	WATER QUALITY MONITORING AND PRESERVATION	The effluent shall be segregated based on the pollution load. The biodegradable effluent shall be treated in the ETP for primary and secondary treatment and treated effluent after conforming to the prescribe standards shall be used for green belt development. The high TDS effluent shall be evaporated in the multi stage evaporator. The mother liquor after mercury recovery shall be treated before discharging into ETP and shall be ensured that concentration of mercury conform to the prescribed standards.	<table border="1"> <tr> <td>PPs Submission</td> <td>The Generated effluent is being treated in an existing ETP with primary secondary and tertiary treatment. The chemical treatment followed by biological treatment is given for removal of pollutants. The Treated Effluent from ETP is sent to RO Plant for Recovery of Water which is reused in Cooling and Utility. The Reject Generated from RO Plant is sent to Vacuum Distillation Unit (A New Technology for Evaporation) for Recovery of Salt and Water. The Recovered Salt is sent to Landfill and Water is discharged to Green Belt Canal as per Norms Prescribed by West Bengal Pollution Control Board. We have also implemented Separate Sewage Treatment Plant for Treatment of generated domestic effluent and after treatment of sewage, the water is used in green belt. We are not using treated effluent in Land Application as per CPCB Guidelines for Utilization of Treated Effluent in Irrigation published in September 2019. The Details Are Enclosed Herewith. Complied 27-10-2025 Attachment: Click to View</td> </tr> </table>	PPs Submission	The Generated effluent is being treated in an existing ETP with primary secondary and tertiary treatment. The chemical treatment followed by biological treatment is given for removal of pollutants. The Treated Effluent from ETP is sent to RO Plant for Recovery of Water which is reused in Cooling and Utility. The Reject Generated from RO Plant is sent to Vacuum Distillation Unit (A New Technology for Evaporation) for Recovery of Salt and Water. The Recovered Salt is sent to Landfill and Water is discharged to Green Belt Canal as per Norms Prescribed by West Bengal Pollution Control Board. We have also implemented Separate Sewage Treatment Plant for Treatment of generated domestic effluent and after treatment of sewage, the water is used in green belt. We are not using treated effluent in Land Application as per CPCB Guidelines for Utilization of Treated Effluent in Irrigation published in September 2019. The Details Are Enclosed Herewith. Complied 27-10-2025 Attachment: Click to View
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2	AIR QUALITY MONITORING AND PRESERVATION	Process emissions in the form of SO ₂ and HCl shall be scrubbed with alkali and water scrubber respectively to control SO ₂ and HCL emissions. The by-product shall be recovered as sodium sulphite and 30 Percent HCl. The emissions shall be dispersed through stack of adequate height as per CPCB standards. The gaseous emissions from the DG sets shall be dispersed through stack of adequate height as per CPCB standards. Acoustic enclosures shall be provided to the DG set to control the noise pollution. The particulate emissions form the coal fired boiler shall be	<table border="1"> <tr> <td>PPs Submission</td> <td>At present we only product DESMP hence During reporting period, no product has been produced from which 30 percent HCl by product has been generated hence not applicable for reporting period. We have provided a separate room in built with 2 Nos of DG Set as per prevailing requirements at time of Installations and DG Room are closed with masonry walls and Mild Steel Doors. The Stack Monitoring has been Conducted by NABL Accredited Laboratory. The Unit has provided 30 M Stack height for Boiler with cyclone and Bag Filter as Air Pollution Control Device. The DG Sets are also provided adequate stack height as per CPCB Guidelines. The Online Continuous Emission Monitoring system has been installed for Particulate Matter of Power Plant stack. The third-party monitoring is also conducted and all results are well within WBPCB Limit. The Stack monitoring report is attached herewith. Complied 27-10-2025 Attachment: Click to View</td> </tr> </table>	PPs Submission	At present we only product DESMP hence During reporting period, no product has been produced from which 30 percent HCl by product has been generated hence not applicable for reporting period. We have provided a separate room in built with 2 Nos of DG Set as per prevailing requirements at time of Installations and DG Room are closed with masonry walls and Mild Steel Doors. The Stack Monitoring has been Conducted by NABL Accredited Laboratory. The Unit has provided 30 M Stack height for Boiler with cyclone and Bag Filter as Air Pollution Control Device. The DG Sets are also provided adequate stack height as per CPCB Guidelines. The Online Continuous Emission Monitoring system has been installed for Particulate Matter of Power Plant stack. The third-party monitoring is also conducted and all results are well within WBPCB Limit. The Stack monitoring report is attached herewith. Complied 27-10-2025 Attachment: Click to View
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		controlled by cyclone separator and emissions shall be dispersed through of stack of height as per CPCB standards.		
3	Statutory compliance	The company shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MOEF, the respective Zonal office of CPCB and the State Pollution Control Board. The criteria pollutant levels namely; SPM, RSPM, SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sectoral parameters like VOC, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	PPs Submission	We are uploading the half yearly EC Compliance reports on our web site on www.uplonline.com. We also upload and update stack monitoring, Ambient Air Quality Monitoring, Ambient Noise Monitoring, Treated Effluent Analysis Reports and Workplace Monitoring results along with Half Yearly EC Compliance Reports and all values are well with in limit. We also submit copy of Half Yearly EC Condition Compliance report to Regional Office of MoEFCC, Zonal Office of CPCB Kolkata and West Bengal Pollution Control Board. We are having internal and external monitoring and reports are submitted to WBPCB on regular basis. The Stack Monitoring, Ambient Air Quality Monitoring, Work Place Monitoring, Ambient Noise Monitoring and Treated Effluent Monitoring has been conducted by third party on Monthly basis. All Parameters are well within limit. The Ambient Air Quality Monitoring report is attached. Complied 27-10-2025 Attachment: Click to View
4	WATER QUALITY MONITORING AND PRESERVATION	The company shall adopt cleaner production technology to minimize the quantity of fresh water requirement and process effluent generation.	PPs Submission	RO water consumption in DESMP process reduced by recycling of 3rd wash decreasing 33 percent (1024 Kg) per batch instead of fresh water 3072 Kg. Batch size increased 7.34 percent (2.56 MT to 2.74 MT DESMP) without increase of water consumption. The Details are enclosed. Complied 27-10-2025 Attachment: Click to View
5	WASTE MANAGEMENT	The Company shall obtain Authorization for collection, storage and disposal of hazardous waste under the Hazardous Waste (Management, Handling and Trans boundary movement) Rules, 2008 for management of hazardous wastes and prior permission from SPCB shall be obtained for disposal of solid/hazardous waste in the TSDF. The concerned company shall undertake measures for fire fighting facilities in case of emergency	PPs Submission	The unit is having Hazardous waste authorization was renewed up to 30.11.2025 and memo no - 168 /2S (HW) / 259 / 99 and The unit is having membership of the TSDF facility at Haldia, WBWML (West Bengal Waste Management Ltd). Hazardous waste is being disposed to WBWML and Used oil to CPCB authorized party. The Details are enclosed. Complied 27-10-2025 Attachment: Click to View
6	Statutory compliance	The project authorities shall strictly comply with the rules and guide lines under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended in October 1994 and January 2000. All Transportation	PPs Submission	The company has developed storage for Hazardous Chemicals with Dyk wall and fencing. The company has prepared onsite / off site emergency plans. The regular mock drills are conducted and awareness on Manufacture, Storage, and Import of Hazardous Chemicals Rules, 1989 as amended in October 1994 and January 2000 to all employees / workers and contractors. The OSEP With Ack. copy of DISH is attached herewith.

		of Hazardous Chemicals shall be as per the MVA,1989.		Complied 27-10-2025 Attachment: Click to View
7	WASTE MANAGEMENT	The company shall undertake following Waste Minimization measures :- A) Metering and 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 vapor recovery system. F) Use of high pressure hoses for equipment clearing to reduce waste water generation.	PPs Submission	We have implemented all steps for waste minimization. The details are enclosed herewith. Complied 27-10-2025 Attachment: Click to View
8	AIR QUALITY MONITORING AND PRESERVATION	Fugitive emissions in the work zone environment, product, raw material storage area shall be regularly monitored. The emissions shall conform to the limits imposed by SPCB.	PPs Submission	The company has conducted workplace monitoring at DESMP plant area through third party NABL Accredited laboratory M/s Indicative Consultant India, Haldia. All values are well within limit of work-zone standards. The details are attached. Complied 27-10-2025 Attachment: Click to View
9	AIR QUALITY MONITORING AND PRESERVATION	The project authorities shall provide the chilled brine solution in secondary condenser for condensation of the VOCs. The project authority shall ensure that the solvent recovery shall not be less than 95 percent. The VOC monitoring shall be carried in the solvent storage area and data submitted to the Ministry.	PPs Submission	We have provided Suitable Chilled Brine Based Condenser for recovery of valuable solvents. The Solvent recovery has been maintained as 95 percent. The recovered solvents are recycled and reused in a process. We keep logbook and records of Raw Material Consumption which includes solvents. Monthly Solvent Recovery details are attached. Complied 27-10-2025 Attachment: Click to View
10	MISCELLANEOUS	Solvent management shall be 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. The condensers shall be provided with sufficient HTA and residence time so as to achieve more than 95 percent recovery. D. Solvents shall be stored in a separate space specified with all safety measures. E. Proper earthing shall be provided in all the electrical	PPs Submission	We have implemented all the recommendations under solvent management. The details are enclosed herewith. Complied 27-10-2025 Attachment: Click to View

		equipment wherever solvent handling is done. F. Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses.			
11	GREENBELT	Hazardous chemicals shall be stored in tanks in tank farms, drums, carboys etc. An area of 33 percent shall be developed as green belt. Selection of plants species shall be as per the Guidelines of CPCB.	<table border="1"> <tr> <td>PPs Submission</td> <td>The Details are enclosed. Complied 27-10-2025 Attachment: Click to View</td> </tr> </table>	PPs Submission	The Details are enclosed. Complied 27-10-2025 Attachment: Click to View
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12	WATER QUALITY MONITORING AND PRESERVATION	The Company shall harvest surface as well as rainwater from the rooftops of the buildings and storm water drains to recharge the ground water and use the same water for the various activities of the project to conserve fresh water.	<table border="1"> <tr> <td>PPs Submission</td> <td>The Details of Rooftop Rainwater Harvesting and Photographs of Implemented Rooftop Rainwater harvesting are attached and also we have harvested 1495 m3 rain water and reuse in various process and Green belt. Complied 27-10-2025 Attachment: Click to View</td> </tr> </table>	PPs Submission	The Details of Rooftop Rainwater Harvesting and Photographs of Implemented Rooftop Rainwater harvesting are attached and also we have harvested 1495 m3 rain water and reuse in various process and Green belt. Complied 27-10-2025 Attachment: Click to View
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13	Human Health Environment	Occupational health surveillance shall be carried out on regular basis and record shall be maintained as per Factories Act.	<table border="1"> <tr> <td>PPs Submission</td> <td>The Occupational health surveillance has been carried out on regular basis and record has been maintained as per Factories Act. The copy of sample medical report for employee is enclosed herewith. Complied 27-10-2025 Attachment: Click to View</td> </tr> </table>	PPs Submission	The Occupational health surveillance has been carried out on regular basis and record has been maintained as per Factories Act. The copy of sample medical report for employee is enclosed herewith. Complied 27-10-2025 Attachment: Click to View
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General Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance,Remarks / Reason and Supporting Documents		
1	Statutory compliance	The project authorities shall strictly adhere to the stipulations made by the state Pollution Control Board.	<table border="1"> <tr> <td>PPs Submission</td> <td>We comply to all conditions given by WBPCB. The compliance to CTO Granted by WBPCB is enclosed herewith. All Conditions are complied. Complied 27-10-2025 Attachment: Click to View</td> </tr> </table>	PPs Submission	We comply to all conditions given by WBPCB. The compliance to CTO Granted by WBPCB is enclosed herewith. All Conditions are complied. Complied 27-10-2025 Attachment: Click to View
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2	Statutory compliance	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. 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 to assess the adequacy of conditions imposed and to add	<table border="1"> <tr> <td>PPs Submission</td> <td>We have not done any modifications without approval of MoEF/WBPCB. The MoEFCC has recently granted Environmental Clearance on 18-09-2023 for expansions to existing plant by expansions and addition of new products. The copy of Latest EC is enclosed. Complied 27-10-2025 Attachment: Click to View</td> </tr> </table>	PPs Submission	We have not done any modifications without approval of MoEF/WBPCB. The MoEFCC has recently granted Environmental Clearance on 18-09-2023 for expansions to existing plant by expansions and addition of new products. The copy of Latest EC is enclosed. Complied 27-10-2025 Attachment: Click to View
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		additional environmental protection measures required, if any.		
3	AIR QUALITY MONITORING AND PRESERVATION	At no time, the emissions shall exceed the prescribed limits. In the event of failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieved.	PPs Submission	<p>The company has taken following initiatives in event of failure of pollution control devices, the plant immediately putted out of operation till compliance to norms is achieved. Company has regular monitoring, and all parameters are well within the limit. 1) We have installed a hooter and a siren system interlocking in case PM emission goes above 75 ppm. 2) In addition to that display of Continuous Emission Monitoring System is given in boiler control room for operators to have an idea of parameters being emitted for needful actions to be initiated by operation team. 3) Have one bag filter for pollution control device. Since our boiler runs at half load, we have made partition in existing bag filter and made it into two half partitions. The pollutant enters one half of bag filter and gets emitted via stack connected to boiler. In case one half of bag filter fails; another half of bag filter can be taken into line within 30-35 minutes. The stack monitoring report is attached here with.</p> <p>Complied 27-10-2025 Attachment: Click to View</p>
4	AIR QUALITY MONITORING AND PRESERVATION	The gaseous emissions (NO _x , HCl, SO ₂ and SPM) and Particulate matter along with RSPM levels from various process units shall conform to the standards prescribed by the concerned authorities from time to time. At no time, the emission levels shall go beyond the stipulated standards. In the event of failure of pollution control system(s) adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency. Stack monitoring for SO ₂ , NO _x and SPM shall be carried.	PPs Submission	<p>1. The company has installed a hooter and a siren system interlocking in case PM emission goes above stipulated standards. In addition to that, display of Online Emission is given in boiler control room for operators to have an idea of parameters being emitted. Necessary actions are then taken by operation team in case of abnormality. 2. Unit has installed one bag filter for pollution control device. Since our boiler runs at half load, we have made partition in existing bag filter and made it into two halves. The pollutant enters one half of bag filter and gets emitted via stack connected to boiler. In case one half of bag filter fails another half of bag filter can be taken into line within 30-35 minutes. The stack monitoring report is attached here with.</p> <p>Complied 27-10-2025 Attachment: Click to View</p>
5	AIR QUALITY MONITORING AND PRESERVATION	The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board (SPCB) and it shall be ensured that at least one stations is installed in the up wind and downwind direction as well as where maximum ground level concentrations are anticipated.	PPs Submission	<p>The Ambient Air Quality Monitoring has been conducted by third party on monthly basis. All Parameters are well within limit, The summarized results and copy of analysis report of third-party Monitoring have been attached herewith.</p> <p>Complied 27-10-2025 Attachment: Click to View</p>

6	AIR QUALITY MONITORING AND PRESERVATION	Dedicated scrubbers and stacks of appropriate height as per the Central Pollution Control Board guidelines shall be provided to control the emissions from various vents. The scrubbed water shall be sent to ETP for further treatment or sell to actual end users.	PPs Submission	The unit has provided dedicated scrubbers and stacks of appropriate height as per CPCB Guidelines. The necessary Air Pollution Control Devices (APCM) like scrubbers, bag filter, cyclones are provided for control of pollutants. The scrubbed water is being sent to Effluent Treatment Plant (ETP) for further treatment and disposal. The Stack monitoring summary and reports are attached. Complied 27-10-2025 Attachment: Click to View
7	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 Environment (Protection) Act, 1986 Rules, 1989 viz.75 dBA (day time) and 70 dBA (night time).	PPs Submission	We do monitoring of Ambient noise from NABL Accredited Laboratory and all Values are well with limit. the details are enclosed. Complied 27-10-2025 Attachment: Click to View
8	Human Health Environment	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis.	PPs Submission	The Monthly Training Details on Safety, Health and Environment is enclosed herewith. Complied 27-10-2025 Attachment: Click to View
9	Human Health Environment	Usage of PPEs by all employees/workers shall be ensured.	PPs Submission	We provide necessary PPEs Like Helmet, Safety Shoes, Gum Boots, Face Mask, Goggles, Boiler Suit, Hand Gloves, etc. Complied 27-10-2025 Attachment:NA
10	MISCELLANEOUS	The project proponent shall also comply with all the environmental protection measures and safeguards proposed in the project report submitted to the Ministry. All the recommendations made in respect of environmental management and risk mitigation measures relating to the project shall be implemented.	PPs Submission	We have implemented all recommendations given in EIA. The Details of EMP Compliance is given in attachment. Complied 27-10-2025 Attachment: Click to View

11	Corporate Environmental Responsibility	The company will undertake all relevant measures for improving the Socio-economic conditions of the surrounding area. CSR activities will be undertaken by involving local villages and administration.	PPs Submission	The Details of Socio-economic efforts are enclosed herewith. Complied 27-10-2025 Attachment: Click to View
12	MISCELLANEOUS	The company shall undertake eco-developmental measures including community welfare measures in the project area for the over all improvement of the environment.	PPs Submission	The details of eco-developmental measures including community welfare measures in the project area implemented are enclosed herewith. Complied 27-10-2025 Attachment: Click to View
13	MISCELLANEOUS	A separate Environmental Management Cell equipped with full fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	PPs Submission	We have implemented separate environment management cell with separate laboratory for Environmental Monitoring. The Details of Environmental Management Cell are enclosed herewith. Complied 27-10-2025 Attachment: Click to View
14	MISCELLANEOUS	The project authorities shall earmark adequate funds to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.	PPs Submission	The Environmental Compliance funds are kept separate and no fund diversion is ensured. The details of environmental expenses are enclosed. Complied 27-10-2025 Attachment: Click to View
15	MISCELLANEOUS	A copy of the clearance letter shall be sent by the proponent to concerned Panchayat, Zila Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from who suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.	PPs Submission	The copy of the clearance letter to concerned Panchayat, Zila Parishad/Municipal Corporation, Urban local Body have been submitted. Complied 27-10-2025 Attachment: NA
16	MISCELLANEOUS	The implementation of the project vis-a-vis environmental action plans will be monitored by Ministry's Regional Office at Bhubaneswar /State Pollution Control Board/Central Pollution Control Board.	PPs Submission	The Implementation of Project and status has been monitored regularly by Regional Office of Ministry. The Latest Certified Compliance Report to this Environmental Clearance is enclosed herewith. Complied 27-10-2025 Attachment: Click to View

17	MISCELLANEOUS	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 at http://envfor.nic.in . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local news papers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.	PPs Submission	The EC has been issued on 29/04/2009 and We have received hard copy of same in Middle of Month May 2009 hence Published News Paper Advertisement on 19/05/2009 in two newspapers (English and Bengali) and copy of Newspaper published advertisement was sent to Regional Office of MoEFCC, Bhubaneswar. The Copy of News Paper Advertisement is attached. Complied 27-10-2025 Attachment: Click to View
18	MISCELLANEOUS	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	We have already obtained CTO from WBPCB and Started Production. We have already informed to RO-MoEFCC on Status of implementation of project without any financial assistance. Complied 27-10-2025 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)

NA

Additional Remarks (if any)

- I 'M/s Superform Chemistries Limited Unit 09' 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

[Back](#)

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

Proposal No	IA/WB/IND3/528160/2025
Compliance ID	132533570
Compliance Number(For Tracking)	EC/M/COMPLIANCE/132533570/2025
Reporting Year	2025
Reporting Period	01 Dec(01 Apr - 30 Sep)
Submission Date	27-10-2025
RO/SRO Name	Shri Senthil Kumar Sampath
RO/SRO Email	agmu156@ifs.nic.in
State	WEST BENGAL
RO/SRO Office Address	Integrated Regional Offices, Kolkata

Note:- SMS and E-Mail has been sent to Shri Senthil Kumar Sampath, WEST BENGAL with Notification to Project Proponent.

Back

View Half Yearly Compliance Report at Project Proponent

Proposal Details

Proposal No	IA/WB/IND3/528160/2025	Category	Industrial Projects - 3		
Name of Project	Environmental Clearance transfer from M/s UPL Limited Unit 09 to M/s Superform Chemistries Limited Unit 09				
Plot / Survey/ Khasra No.	JL No. 138	Village(s)	Barkumar Chak	Sub-District(s)	Haldia
State	WEST BENGAL	District	MEDINIPUR EAST		
MoEF File No	J-11011/914/2008-IA-II(I)	Name of the Entity/ Corporate Office	M/s Superform Chemistries Limited Unit 09	Entity's PAN	*****0994M
Entity Name as per PAN	SUPERFORM CHEMISTRIES LIMITED	Entity details mentioned above is correct ?	Agree		

Covering Letter

Covering Letter [Click to View](#)

Compliance Reporting Details

Reporting Year	2025	Reporting Period	01 Dec(01 Apr - 30 Sep)
Remark(if any)	We are submitting herewith EC Half Yearly Compliance report for the period of April-2025 to September-2025.		

Details of Production and Project Area

Date of Commencement of Project/Activity

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

Others	6.0702	6.0702
Total	6.0702	6.0702

Land Documents NA

Sr.No.	Name of the Product	Units	As per EC Granted	As per CTO Granted	CTO ID	Valid Up To	Production during last financial year
1	Pesticides Technical	Tons per Annum (TPA)	1200	0		null	0
2	Bulk Drug Intermediates	Tons per Annum (TPA)	33306	7380	180-hl-co-r/14/0023	31-12-2028	1642.28

Conditions

Specific Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance,Remarks / Reason and Supporting Documents		
1	GREENBELT	<p>The PP shall develop Greenbelt over an area of at least, 20,032.31 m² by planting additional 3017 number of trees within a period of one year of the grant of EC. The saplings selected for the plantation should be of sufficient height, preferably 6-ft (about 2 m). The budget earmarked for the plantation shall be kept in separate account and should be audited annually. PP should annually submit the audited statement along with proof of activities viz. photographs (before and after with geo-location date and time), details of the expert agency engaged, details of species planted, number of species planted, survival rate, density of plantation etc. to the Regional Office of MoEFCC before 1st July of every year for the activities carried out during the previous year.</p>	<table border="1"> <tr> <td>PPs Submission</td> <td> <p>We have developed 7348 Sq. meters for green belt and total existing green belt is 12648.31 Sq. meters where 5511 Trees are planted. We are planning to develop our green belt by planting 3017 No of trees to develop total green belt area of 20032.31 Sq m within 1 year. Around 300 samplings were distributed to local people and authorities on the world environment day. The Total Plot area is 60,702.82 Sq meter. The details of green belt area are given in attachment. Being Complied 27-10-2025 Attachment: Click to View</p> </td> </tr> </table>	PPs Submission	<p>We have developed 7348 Sq. meters for green belt and total existing green belt is 12648.31 Sq. meters where 5511 Trees are planted. We are planning to develop our green belt by planting 3017 No of trees to develop total green belt area of 20032.31 Sq m within 1 year. Around 300 samplings were distributed to local people and authorities on the world environment day. The Total Plot area is 60,702.82 Sq meter. The details of green belt area are given in attachment. Being Complied 27-10-2025 Attachment: Click to View</p>
PPs Submission	<p>We have developed 7348 Sq. meters for green belt and total existing green belt is 12648.31 Sq. meters where 5511 Trees are planted. We are planning to develop our green belt by planting 3017 No of trees to develop total green belt area of 20032.31 Sq m within 1 year. Around 300 samplings were distributed to local people and authorities on the world environment day. The Total Plot area is 60,702.82 Sq meter. The details of green belt area are given in attachment. Being Complied 27-10-2025 Attachment: Click to View</p>				

2	MISCELLANEOUS	<p>A separate Environmental Management Cell (having qualified persons with Environmental Science/Environmental 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. PP shall engage engaging Global vice president Environment sustainability and green cell- corporate environment team- environment Head Haldia site- Environment Manager- STP operation team- ETP operation team- Corporate CSR team. In addition to this one safety and health officer as per the qualification given in Factories Act 1948 shall be engaged within a month of grant of EC. PP should annually submit the audited statement of amount spent towards the engagement of qualified persons in EMC along with details of person engaged to the Regional Office of MoEFCC before 1st July of every year for the activities carried out during previous year.</p>	<table border="1"> <tr> <td data-bbox="1279 71 1525 415">PPs Submission</td> <td data-bbox="1525 71 2712 415"> <p>We have already implemented separate Environmental Management Cell (having qualified persons with Environmental Science/Environmental Engineering/specialization in the project area) equipped with full-fledged laboratory facilities. The detailed Environment Management Cell structure is enclosed herewith and In Addition one safety and health officer as per the qualification given in Factories Act 1948 has been engaged. the certificate of qualification on safety personnel has been also attached.</p> <p>Complied 27-10-2025 Attachment: Click to View</p> </td> </tr> </table>	PPs Submission	<p>We have already implemented separate Environmental Management Cell (having qualified persons with Environmental Science/Environmental Engineering/specialization in the project area) equipped with full-fledged laboratory facilities. The detailed Environment Management Cell structure is enclosed herewith and In Addition one safety and health officer as per the qualification given in Factories Act 1948 has been engaged. the certificate of qualification on safety personnel has been also attached.</p> <p>Complied 27-10-2025 Attachment: Click to View</p>
PPs Submission	<p>We have already implemented separate Environmental Management Cell (having qualified persons with Environmental Science/Environmental Engineering/specialization in the project area) equipped with full-fledged laboratory facilities. The detailed Environment Management Cell structure is enclosed herewith and In Addition one safety and health officer as per the qualification given in Factories Act 1948 has been engaged. the certificate of qualification on safety personnel has been also attached.</p> <p>Complied 27-10-2025 Attachment: Click to View</p>				
3	Statutory compliance	<p>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. The budget propose under EMP is 78.72 Crore (Capital cost) and 10.84 Crore per annum (Recurring cost) shall be kept in separate account and should be audited annually. The PP should submit the annual audited statement along with proof of implementation of activities proposed under EMP duly supported by photographs (before and after with geo-location date and time) and other document as applicable to the Regional Office of MoEFCC before 1st July of every year</p>	<table border="1"> <tr> <td data-bbox="1279 1157 1525 1465">PPs Submission</td> <td data-bbox="1525 1157 2712 1465"> <p>We have implemented all recommendations given in EIA. The Details of EMP Compliance is given in attachment. The Revenues for Environment Management Consists of Green Belt, Hazardous Waste Disposal, ETP Operation and Maintenance, Air Pollution Control Measures Equipment Operation and Maintenance, Hazardous Waste Storage Area etc. The Year wise revax is given in attachment.</p> <p>Complied 27-10-2025 Attachment: Click to View</p> </td> </tr> </table>	PPs Submission	<p>We have implemented all recommendations given in EIA. The Details of EMP Compliance is given in attachment. The Revenues for Environment Management Consists of Green Belt, Hazardous Waste Disposal, ETP Operation and Maintenance, Air Pollution Control Measures Equipment Operation and Maintenance, Hazardous Waste Storage Area etc. The Year wise revax is given in attachment.</p> <p>Complied 27-10-2025 Attachment: Click to View</p>
PPs Submission	<p>We have implemented all recommendations given in EIA. The Details of EMP Compliance is given in attachment. The Revenues for Environment Management Consists of Green Belt, Hazardous Waste Disposal, ETP Operation and Maintenance, Air Pollution Control Measures Equipment Operation and Maintenance, Hazardous Waste Storage Area etc. The Year wise revax is given in attachment.</p> <p>Complied 27-10-2025 Attachment: Click to View</p>				

		for the activities carried out during previous year.		
4	AIR QUALITY MONITORING AND PRESERVATION	As proposed by the PP, agro briquettes shall be used as a primary fuel in the boiler, coal shall be used as a secondary fuel during the unavailability of agro briquettes.	PPs Submission	We are using Agro Biomass as fuel in boiler feed. The Month wise consumption of Biomass is attached. Complied 27-10-2025 Attachment: Click to View
5	MISCELLANEOUS	The PP shall list out the specific pests that shall be eliminated or killed by using their products and submit the relevant study report(s).	PPs Submission	Target Pests: fern: western bracken fern; broadleaves: mares tail, horseweed; grasses: alexander grass, barnyard grass, broadleaf panicum, bull grass, crabgrass, foxtail, goosegrass, itch grass, johnsongrass, Para grass, sandbur. The Relevant Study Report is enclosed here with. Complied 27-10-2025 Attachment: Click to View
6	WATER QUALITY MONITORING AND PRESERVATION	The total water requirement shall be 2325 KLD out of which 1833 KLD shall be freshwater demand which will be sufficed by ground water (160 KLD for domestic water demand) and rest from Haldia development authority (1673 KLD for the industrial use). The PP should ensure that water supply should not be above the permissible limit as mentioned in the letter and fresh water shall be withdrawn only after obtaining valid agreement from Concerned Authority. The PP should submit the details of utilization to the Integrated Regional Office (IRO), MoEFCC before 1st July of every year for the activities carried out during the previous year.	PPs Submission	The water requirement is within limit. As on Average water consumption during Apr 25 to Sept 25 is 43.62 KL/Day against permissible limit- 2325 KLD for reporting period. The details are attached. Complied 27-10-2025 Attachment: Click to View
7	WASTE MANAGEMENT	Effluent of 781 KLD (Industrial effluent: 653KLD; Domestic effluent: 128 KLD) shall be treated through MEE (250 KLD), ETP (535 KLD), RO (100 KLD), VDU (35 KLD) and STP (1x25; 1x110 KLD) and 465 KLD Treated wastewater shall be sent to Canal going to Marine Outfall for Disposal.	PPs Submission	The plant has full-fledged wastewater and effluent treatment plants to treat wastewater (Domestic And Industrial) generated from the plant. The wastewater will be segregated at source and treated based on its characteristics viz COD, TDS, and BOD/COD Ratio. Existing ETP with primary, secondary and tertiary treatment is available. The chemical treatment followed by biological treatment is given for removal of pollutants. Unit has installed Continuous Online Monitoring System at treated effluent discharge point and real time data being transmitted to CPCB/WBPCB Server. The details of Waste water treatment is enclosed Complied 27-10-2025 Attachment: Click to View

8	Statutory compliance	No banned chemicals shall be manufactured by the project proponent. No banned raw materials shall be used in the unit. The project proponent shall adhere to the notifications/guidelines of the Government in this regard.	PPs Submission	We do not Manufacture any banned pesticides. The commitment Letter is enclosed herewith. Complied 27-10-2025 Attachment: Click to View
9	Statutory compliance	The project proponent shall comply with the environment norms for Pesticide Industry as notified by the Ministry of Environment, Forest and Climate Change, vide GSR 446 (E), dated 13.6.2011 under the provisions of the Environment (Protection) Rules, 1986.	PPs Submission	The Pesticide Sector specific standards compliance is enclosed herewith. Complied 27-10-2025 Attachment: Click to View
10	MISCELLANEOUS	The project proponent shall utilize modern technologies for capturing of carbon emitted and shall also develop carbon sink/carbon sequestration resources capable of capturing more than emitted. The implementation report shall be submitted to the IRO, MoEFCC in this regard.	PPs Submission	We have developed 7348 Sq. meters for green belt and total existing green belt is 12648.31 Sq. meters where 5511 Trees are planted. We are planning to develop our green belt by planting 3017 No of trees to develop total green belt area of 20032.31 Sq m within 1 year. Around 300 samplings were distributed to local people and authorities on the world environment day. The Total Plot area is 60,702.82 Sq meter. The details of green belt area are given in attachment. Complied 27-10-2025 Attachment: Click to View
11	Risk Mitigation and Disaster Management	All necessary precautions shall be taken to avoid accidents and action plan shall be implemented for avoiding accidents. The project proponent shall implement the onsite/offsite emergency plan/mock drill etc. and mitigation measures as prescribed under the rules and guidelines issued in the Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989, as amended time to time, and the Chemical Accidents (Emergency Planning, Preparedness and Response) Rules, 1996.	PPs Submission	The Compliance to MSIHC Rules 1989 and its amendments has been adhered by providing following facilities. 1) Fire Fighting Network as per Standards 2) PPE to All Workers 3) First Aid Measures 4) Occupational Health Centre and Availability of Doctor round the clock with nurse. 5) Ambulance and Fire Hydrant in Place 6) Risk Assessment and Hazop Studies 7) On Site / Off site emergency Plan in Place and attached herewith Periodic Mock Drills 9) Training and Awareness 10) Annual / Half Yearly Health Check Ups 11) Annual Safety Audits by Third Party and Submission of Compliance to Audit to DISH Office. On site emergency plan is enclosed herewith. Complied 27-10-2025 Attachment: Click to View
12	AIR QUALITY MONITORING AND PRESERVATION	The volatile organic compounds (VOCs)/Fugitive emissions shall be controlled at 99.97 percent with effective chillers/modern technology. Regular monitoring of VOCs shall be carried out.	PPs Submission	We have provided Suitable Chilled Brine Based Condenser for recovery of valuable solvents. The Solvent recovery has been maintained as 98 percent. The recovered solvents are recycled and reused in a process. VOC of at plant area is monitored on monthly basis by NABL accredited lab VOC Report is attached. Complied 27-10-2025 Attachment: Click to View

13	Risk Mitigation and Disaster Management	The storage of toxic/hazardous raw material shall be bare minimum with respect to quantity and inventory. Quantity and days of storage shall be submitted to the Regional Office of Ministry and SPCB along with the compliance report.	PPs Submission	We are maintaining minimum inventory of toxic and raw materials in plant. Day to day tracking is done and as on date raw material inventory list is submitted to factory inspector within 10th day of every month. The submitted inventory details is given in attachment. Complied 27-10-2025 Attachment: Click to View
14	Human Health Environment	The occupational health Centre for surveillance of the workers health shall be set up. The health data shall be used in deploying the duties of the workers. All workers and employees shall be provided with required safety kits/mask for personal protection.	PPs Submission	We have established occupational health center for surveillance of the workers health. The health data shall be used in deploying the duties of the workers. All workers and employees are provided with required safety kits/mask for personal protection. The Sample Medical Report is enclosed herewith. Complied 27-10-2025 Attachment: Click to View
15	Human Health Environment	Training shall be imparted to all employees on safety and health aspects for handling chemicals. Safety and visual reality training shall be provided to employees. Action plan for mitigation measures shall be properly implemented based on the safety and risk assessment studies.	PPs Submission	The Monthly Training Details on Safety, Health and Environment is enclosed herewith. Complied 27-10-2025 Attachment: Click to View
16	Risk Mitigation and Disaster Management	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire-fighting system shall be as per the norms.	PPs Submission	The factory has suitable well advanced fire protection system to avert by emergency. The OSEP and Fire hydrant system of the entire plant is enclosed herewith. Complied 27-10-2025 Attachment: Click to View
17	Risk Mitigation and Disaster Management	The 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 specified 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 valve to prevent losses. (f) All the solvent storage tanks shall be connected with vent condensers with chilled brine circulation.	PPs Submission	The Detailed Compliance to Solvent management is enclosed herewith. Complied 27-10-2025 Attachment: Click to View

18	WASTE MANAGEMENT	The PP shall undertake waste minimization measures as below (a) Metering and 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 vapor recovery system. (f) Use of high pressure-hoses for equipment cleaning to reduce wastewater generation.	PPs Submission	The detailed compliance on waste minimization is enclosed herewith. Complied 27-10-2025 Attachment: Click to View
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General Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance,Remarks / Reason and Supporting Documents
1	Statutory compliance	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.	PPs Submission We Agree To Comply. No Expansions / modifications will be carried out without approval of MoEFCC/WBPCB. The CTO Compliance report is attached here Complied 27-10-2025 Attachment: Click to View

2	Statutory compliance	The Project proponent shall strictly comply 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.	PPs Submission	The Compliance to MSIHC Rules 1989 and its amendments has been adhered by providing following facilities. 1) Fire Fighting Network as per Standards 2) 3) First Aid Measures 4) Occupational Health Centre and Availability of Doctor round the clock with nurse. 5) Ambulance and Fire Hydrant in Place 6) Risk Assessment Hazop Studies 7) On Site / Off site emergency Plan in Place and attached herewith 8) Periodic Mock Drills 9) Training and Awareness 10) Annual / Half Yearly Ups 11) Annual Safety Audits by Third Party and Submission of Compliance to Audit to DISH Office. The Onsite Emergency Plan is enclosed herewith. Complied 27-10-2025 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	Total 576 No of LED lights are available in plant at various places instead on conventional light for energy conservation and betterment. The LED details is a Complied 27-10-2025 Attachment: Click to View
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	PPs Submission	Noise Level testing is done every month at various areas of plant by NABL accredited Lab Details Noise analysis report is enclosed herewith. We have also a existing DG sets in Separate masonry wall structure with roof. The DG set is operated in case of power failure only. Complied 27-10-2025 Attachment: Click to View

		dBa (day time) and 70 dBA (night time).			
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.	<table border="1"> <tr> <td>PPs Submission</td> <td>We have already started socio economic developmental activities. the CER report is enclosed herewith. Complied 27-10-2025 Attachment: Click to View</td> </tr> </table>	PPs Submission	We have already started socio economic developmental activities. the CER report is enclosed herewith. Complied 27-10-2025 Attachment: Click to View
PPs Submission	We have already started socio economic developmental activities. the CER report is enclosed herewith. Complied 27-10-2025 Attachment: Click to View				
6	MISCELLANEOUS	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to 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.	<table border="1"> <tr> <td>PPs Submission</td> <td>The sufficient funds are earmarked towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry. Capital expenditure expenses are part of unit budget. Management has committed to Environmental compliance and regularly arranging funds as and when required. Made for Environment Health and Safety is attached. Complied 27-10-2025 Attachment: Click to View</td> </tr> </table>	PPs Submission	The sufficient funds are earmarked towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry. Capital expenditure expenses are part of unit budget. Management has committed to Environmental compliance and regularly arranging funds as and when required. Made for Environment Health and Safety is attached. Complied 27-10-2025 Attachment: Click to View
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7	MISCELLANEOUS	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	We have submitted Copy of EC Letter to different authorities. The Acknowledged copy of same has been attached herewith. Complied 27-10-2025 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 MoEFCC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.	PPs Submission	The Unit submits regular Half yearly compliance report to MoEFCC Regional Office Bhubaneswar and IRO Kolkata and on our web site on www.upl.com(https://www.upl.com/downloads/health/and/safety/env/policy/unit/9/UPL/Unit/09/Submitted/Compliance/Report/for/the/period/of/OCT/) We also upload Environmental Parameters Monitoring results for Stack Emissions, Waste Water, Noise, Ambient Air Quality Reports along with Half Yearly EC Comp all values are well with in limit. Complied 27-10-2025 Attachment:NA
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	PPs Submission	We are submitting Annual Statement - Form V to WBPCB before 30th September every year. the Acknowledgment copy of Form V submitted to WBPCB is Complied 27-10-2025 Attachment: Click to View

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 MoEFCC by e-mail.

10	MISCELLANEOUS	<p>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 vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.</p>	<table border="1"> <tr> <td data-bbox="834 562 1092 793">PPs Submission</td> <td data-bbox="1092 562 2783 793"> <p>We have published and submitted copy of news paper advertisement in English and Local Language. The Copy of Newspaper advertisements with submiss Office of MoEFCC is enclosed. Complied 27-10-2025 Attachment: Click to View</p> </td> </tr> <tr> <td colspan="2" data-bbox="834 793 2783 1724" style="background-color: #f0f0f0;"> <!-- Empty cell for the rest of the row --> </td> </tr> </table>	PPs Submission	<p>We have published and submitted copy of news paper advertisement in English and Local Language. The Copy of Newspaper advertisements with submiss Office of MoEFCC is enclosed. Complied 27-10-2025 Attachment: Click to View</p>	Empty cell for the rest of the row	
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11	MISCELLANEOUS	<p>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</p>	<table border="1"> <tr> <td data-bbox="834 1724 1092 1955">PPs Submission</td> <td data-bbox="1092 1724 2783 1955"> <p>We have not started any work of implementation of EC approved products. We agree to comply once we start construction activities and we will submit fin details if any. Agreed to Comply. Complied 27-10-2025 Attachment:NA</p> </td> </tr> </table>	PPs Submission	<p>We have not started any work of implementation of EC approved products. We agree to comply once we start construction activities and we will submit fin details if any. Agreed to Comply. Complied 27-10-2025 Attachment:NA</p>		
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		concerned authorities and the date of start of the project.		
12	Statutory compliance	This Environmental clearance is granted subject to final outcome of Honble Supreme Court of India, Honble High Court, Honble NGT and any other Court of Law, if any, as may be applicable to this project.	PPs Submission	We comply all applicable Laws and Orders of Hon'ble Supreme Court, Hon'ble High Court and Hon'ble NGT. Complied 27-10-2025 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)

NA

Additional Remarks (if any)

- I '[M/s Superform Chemistries Limited Unit 09](#)' 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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