



परिवेश

PARIVESH  
(CPC GREEN)पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय  
Ministry of Environment, Forest and Climate Change[Back](#)

## View Compliance Report at Project Proponent

## Proposal Details

**Proposal No**

SIA/MH/IND3/59929/2021

**Category**

Industrial Projects - 3

**Proposal Name**

M/s. Aquapharm Chemicals Private Limited located at Plot No. L-45/5, L-45/6, L-45/7, MIDC Mahad, Taluka. Mahad, District. Raigad

**Plot / Survey/ Khasra No.****Village(s)****Sub-District(s)****State**

MAHARASHTRA

**District**

RAIGAD

**MoEF File No**

SIA/MH/IND3/59929/2021

**Name of the Entity/****Corporate Office**

Mr. Gurupad Revansiddappa Kondaguli

**Entity's PAN**

NA

**Entity Name as per PAN**

NA

**Entity details mentioned above is correct ?**

## Covering Letter

## Covering Letter

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Compliance Reporting Details

**Reporting Year**  
2023

**Reporting Period**  
01 Dec(01 Apr - 30 Sep)

**Remark(if any)**  
Post EC submission for the period 1st April 2023 to 30th September 2023

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	0	0
Total	0	0

PRODUCTION CAPACITY							
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	Polymer	Tons per Annum (TPA)	12600	--	--		--
2	Eco Friendly Products	Tons per Annum (TPA)	25920	--	--		--
3	Methylene Bisthiocyanate	Tons per Annum (TPA)	540	--	--		--
4	Corrosion Inhibitor	Tons per Annum (TPA)	5040	--	--		--

PRODUCTION CAPACITY							
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
5	HEIDA/EDG-A 2020	Tons per Annum (TPA)	1000	--	--		--
6	Sodium Chloride	Tons per Annum (TPA)	4220	--	--		--
7	Sodium Sulphate	Tons per Annum (TPA)	2800	--	--		--
8	Salt of Amine Phosphonate	Tons per Annum (TPA)	7560	--	--		--
9	2- (Thiocyanatomethylthio) benzothiazole	Tons per Annum (TPA)	1080	--	--		--
10	Halogen Derivaties	Tons per Annum (TPA)	4680	--	--		--
11	Scale Inhibitor	Tons per Annum (TPA)	1800	--	--		--
12	Quarternery Ammonium Compound	Tons per Annum (TPA)	7200	--	--		--
13	Calcium Oxide	Tons per Annum (TPA)	1980	--	--		--
14	Alkyl Phosphonates	Tons per Annum (TPA)	6480	--	--		--

PRODUCTION CAPACITY							
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
15	Amine Phosphonate	Tons per Annum (TPA)	8640	--	--		--
16	Salt of Alkyl Phosphonate	Tons per Annum (TPA)	19440	--	--		--
17	3-hydroxyliminodisuccinic acid tetrasodium salt	Tons per Annum (TPA)	4000	--	--		--
18	Methanol	Tons per Annum (TPA)	1795	--	--		--
19	Acetone	Tons per Annum (TPA)	2050	--	--		--
20	Sodium Bromide	Tons per Annum (TPA)	8400	--	--		--
21	Hydrochloric Acid (30%-100%)	Tons per Annum (TPA)	22000	--	--		--

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details	Status of Compliance,Remarks/Reason and Supporting Documents	
1	Statutory compliance	PP to submit lay out plan showing internal roads with six meter width and nine meter turning	PPs Submission	The Master Layout Plan was designed to align with Environmental Clearance (EC) requirements and

		radius, provision of cul-de-sac at dead ends of the internal roads if any, location of pollution control equipment, parking area, 33% green belt with its dimensions, rain water harvesting structures (location with dimensions), storm water drain lines, along with index, legends and area statement showing calculations for each area and cross sections of storm water drain and rain water harvesting pits etc.		received approval from MIDC. Details Incorporated in Annexure 2- Master Layout Plan Agreed to Comply Attachment: <a href="#">Click to View</a>
2	Statutory compliance	PP proposes 39% green belt within the plot area by planting trees. PP to submit list of trees to be planted in the green belt area. PP to complete green belt development with the provision of drip irrigation before the commissioning of the manufacturing activity. Pp agreed to conserve all trees exists on site.	PPs Submission	Despite being in the initial phases of construction, we have already planted 1450 native trees. The project proponent intends to establish a green belt with drip irrigation provisions ahead of the manufacturing activity commencement. A detailed list of the proposed trees for plantation is provided as an annexure. Details Incorporated in Annexure 3 ? Proposed List of Trees Agreed to Comply Attachment: <a href="#">Click to View</a>
3	WASTE MANAGEMENT	PP agreed to provide Zero Liquid Discharge Effluent Treatment Plant.	PPs Submission	In the operational phase, the total effluent generated amounts to 91 KLD, which will be

		PP to ensure no waste water be discharged outside the premises. PP to explore possibility to assess techno-economics feasibility of using technology for MEE such as low temperature/mechanical vapour compressor etc. so as to reduce operation cost and use of natural resources.		categorized into High COD (20 CMD) and Low COD (71 CMD) effluent streams. The Low COD effluent will undergo treatment in the Effluent Treatment Plant (ETP), followed by Reverse Osmosis (RO), Multiple Effect Evaporation (MEE), and Agitated Thin Film Dryer (ATFD) to achieve Zero Liquid Discharge (ZLD). The High COD effluent will be directed to a neutralization tank, followed by a Stripper column, MEE, and ATFD for ZLD adoption. Condensate from the MEE and ATFD processes will be recycled for makeup in the cooling tower. This effluent management scheme will be implemented throughout the operational phase of the unit. Details Incorporated in Annexure 4: Proposed ZLD Scheme Agreed to Comply Attachment: <a href="#">Click to View</a>	
4	MISCELLANEOUS	PP to include Plagiarism report and declaration in the EIA Report.	PPs Submission	Complied and submitted. Details Incorporated in Annexure 5: Plagiarism report Complied Attachment: <a href="#">Click to View</a>	
5	AIR QUALITY MONITORING AND PRESERVATION	PP to submit details of the air pollution control units such as ESP and scrubbers as proposed needs proper design and	PPs Submission	In the active phase of the unit, a pair of 12 TPH boilers will jointly utilize a stack with an appropriate height of 40 meters. Subsequently, an electrostatic	

		implementation based on adequate design criteria.		precipitator (ESP) will be employed. Details Incorporated in Annexure 6: Engineering Details of ESP Agreed to Comply Attachment: <a href="#">Click to View</a>
6	MISCELLANEOUS	PP submitted MIDC plan dated 14.01.2022. As per the said plan total plot area is 46171.00 m2. Green belt area of 16338.00 m2 is provided i.e. 35.39% of the total area.	PPs Submission	Noted. As per the said plan total plot area is 46171.00 m2. Green belt area of 16338.00 m2 is provided Details Incorporated in Annexure 2: Master Layout Plan Complied Attachment: <a href="#">Click to View</a>
7	GREENBELT	PP to undertake Miyawaki plantation of native and indigenous trees such as banyan, Pipal, Neem, Jamun and other suitable trees as per the Forest Department, Govt. of Maharashtra Circular no SaVAVi-2019/ C.R.3/F-11, dated 25th June, 2019. The said plantation to be completed in the first year of operation of Environmental Clearance under expert guidance of Miyawaki experts/ arborist.	PPs Submission	Noted and agreed to follow the suggested guidelines. Although the project is still in the mid stages of construction, 1450 native trees have already been planted. Complied Attachment: NA
8	WASTE MANAGEMENT	PP to strictly observe the Solid Waste Management Rules, 2016 as	PPs Submission	Noted and it will be implemented during operation as well as in the construction phase. Details Incorporated in

		amended time to time.		Annexure 8: Solid Waste Management for construction and operation phase. Construction Phase- Present Scenario Sr.No. Name of Waste Generation (MT) Disposal 1. Soil, Sand & Gravel 145 Backfilling within the site 2. Brick & Masonary 124.25 Backfilling within the site 3. Concrete 106.5 Backfilling within the site 4. Metals 20.57 Scrap Vendor 5. Bitumen 7.5 Backfilling within the site 6. Wood 9.5 Scrap Vendor 7. Others 3.75 - Complied Attachment: <a href="#">Click to View</a>
9	WASTE MANAGEMENT	PP to strictly observe the Hazardous and Other Waste (Management & Trans boundary Movement) Rules, 2016 as amended time to time.	PPs Submission	Noted and agreed to follow the suggested guidelines. Complied Attachment: NA
10	AIR QUALITY MONITORING AND PRESERVATION	PP to identify all sources of fugitive air pollution on site and provide pollution control measures to mitigate pollution and meet the standard parameters stipulated in the Environment (Protection) Rules, 1986 amended time & Air (Prevention and Control of Pollution) Act,	PPs Submission	Noted & agreed. Process emissions from the manufacturing process include hydrogen, oxygen, and carbon dioxide. A scrubber will be used to remove CO2 and hydrogen. The coal boiler and DG set are expected to emit Particulate Matter, SO2, and NOx into the atmosphere. There will be an acoustic enclosure for the D.G. set. A common stack with a suitable 40 m stack height will be built for the two 12 TPH boilers, which will be followed

		1989 amended time to time.		<p>by an electrostatic precipitator (ESP). Construction Phase: Average Ambient Air Monitoring Report Parameters Results 18-22/04/2023 Results 18-12/07/2023 Particulate Matter PM2.5 25.71 23.69 Particulate Matter PM10 60.85 56.21 Sulphur Dioxide SO2 16.98 12.36 Nitrogen Dioxide NO2 19.52 15.17 Mercury as Hg BDL BDL *BDL- Below Detection Limit Details Incorporated in Annexure 15: Monitoring Reports Periodic water sprinkling was done during excavation on unpaved roads during the construction phase of the industry to prevent fugitive emissions. Agreed to Comply Attachment: <a href="#">Click to View</a></p>
11	Risk Mitigation and Disaster Management	PP to ensure storage of chemicals as per the manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 amended time to time to ensure no release of any chemical to the atmosphere and leakage to the soil.	PPs Submission	<p>Noted and agreed. Storage of chemicals shall be done as per the manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 and amendment thereof. Since the project is presently in the construction phase, the project proponent will make sure to adhere to the suggested rules and regulations. Complied Attachment: NA</p>
12	Risk Mitigation and Disaster Management	PP to ensure transport, storage, handling and use of the flammable/ toxic chemicals as per	PPs Submission	<p>Noted and agreed. As per applicability Petroleum &amp; Explosive Safety Organization (PESO) license?s shall be</p>

		conditions stipulated in license/ approval of the Petroleum & Explosive Safety Organization (PESO)		obtained for storage of chemicals. Since the project is presently in the construction phase, the project proponent will make sure to adhere to the suggested rules and regulations. Complied Attachment: NA
13	Statutory compliance	PP to obtain approval and License from the Directorate of Industrial Health & safety (DISH) for proposed project and implement all condition stipulated therein. PP to carry out Safety Audit as stipulated in Maharashtra Factories Rules, 1963 and ensure compliance of recommendation of the Audit.	PPs Submission	Noted and agreed. License from the Directorate of Industrial Safety & Health (DISH) under Maharashtra Factories Rules, 1963 will be obtained prior start of operation. Since the project is presently in the construction phase, the project proponent will make sure to adhere to the suggested rules and regulations. Complied Attachment: NA
14	ENERGY PRESERVATION MEASURES	PP to provide solar energy for illumination of Administrative Building, Street Lights and parking Area.	PPs Submission	Noted and agreed. The industry intends to incorporate 5% solar energy in its operational processes. To achieve this, the industry has ensured that common areas, including administrative building lighting, street lights, and parking lots, are now powered by solar energy. At present Solar street lights are provided at construction area. Complied Attachment: NA

15	ENERGY PRESERVATION MEASURES	PP to ensure use of briquette/ bio coal/ pellets/ or any such suitable product derived from scientific processing of appropriate stream of dry waste/ agricultural waste, not less than 50% of the total fuel requirement to the boiler.	PPs Submission	Noted and agreed. Throughout the operational phase of the project, conscientious measures will be implemented to enhance sustainability by incorporating the use of bio-fuel. The project aims to reduce its environmental footprint by embracing eco-friendly alternatives in its energy consumption practices. Complied Attachment: NA
16	WATER QUALITY MONITORING AND PRESERVATION	PP to provide roof top Rain Water Harvesting facility.	PPs Submission	Noted. PP has proposed Rain Water Harvesting facility. Total capacity of 7 recharge pits would be around 253.8 m3 (At one time filling). Incremental increase in the discharge of storm water runoff is around 10.03 cum/min. Thus, retention available will be for 15 minutes. Headspace is strongly recommended for the pits. Out of 7 recharges pit 3 nos. of pits are constructed and it is under operation. Complied Attachment: NA
17	WATER QUALITY MONITORING AND PRESERVATION	PP to ensure that proposed project is ZLD.	PPs Submission	Noted & Agreed. The total effluent generated will be 91 KLD which will be segregated into High COD (20 CMD) and Low COD (71 CMD) effluent. Low COD effluent will be treated in ETP followed by RO, MEE & ATFD to adopt ZLD. High COD effluent will be led down to neutralization tank followed by Stripper column, MEE and ATFD

				<p>to adopt ZLD. Condensate from MEE and ATFD will be recycled for cooling tower make up. Details Incorporated in Annexure 4: Proposed ZLD Scheme Complied Attachment: <a href="#">Click to View</a></p>	
18	WATER QUALITY MONITORING AND PRESERVATION	PP to complete rain water harvesting facility before the commissioning of the manufacturing activity.	PPs Submission	<p>Noted and agreed to follow the suggested guidelines. Total capacity of 7 recharge pits would be around 253.8 m<sup>3</sup> (At one time filling). Incremental increase in the discharge of storm water runoff is around 10.03 cum/min. Thus, retention available will be for 15 minutes. Headspace is strongly recommended for the pits. Out of 7 recharges pit 3 nos. of pits are constructed and it is under operation. Details Incorporated in Annexure 13: Proposed rainwater Harvesting plan Complied Attachment: <a href="#">Click to View</a></p>	
19	MISCELLANEOUS	PP to provide sliding gate at entry and exist to achieve maximum turning radius of vehicle entering the site.	PPs Submission	<p>Noted and agreed to follow the suggested guidelines. Details Incorporated in Annexure 2: Master Layout Plan Complied Attachment: <a href="#">Click to View</a></p>	
			PPs Submission	<p>Noted and agreed to follow the suggested guidelines. Details Incorporated in</p>	

				Annexure 2: Master Layout Plan Complied Attachment: NA
20	Corporate Environmental Responsibility	PP to ensure to utilize CER fund before the commissioning of the manufacturing activity in consultation with the District Collector.	PPs Submission	Noted In collaboration with the district collector, CER will be implemented during the unit's construction phase. Details Incorporated in Annexure 7: Detailed CER Plan Agreed to Comply Attachment: <a href="#">Click to View</a>
21	Statutory compliance	PP to provide Online Continuous Monitoring System connected to the server of CPCB and MPCB.	PPs Submission	The suggested specific conditions will be implemented during operation phase of the industry. Since the project is presently in the construction phase, the project proponent will make sure to adhere to the suggested rules and regulations. Agreed to Comply Attachment: NA

## General Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance, Remarks/Reason and Supporting Documents	
1	Statutory compliance	The project proponent shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the	PPs Submission	Industry has given advertisement for receipt of EC from State Environment Impact Assessment Authority in local Newspaper in Marathi language. Details Incorporated in Annexure 9: Copy of advertisement attached herewith. Agreed to Comply

		project has been accorded Environmental Clearance and copies of Environmental Clearance letter are available with the Maharashtra Pollution Control Board, website of the company and may also be seen at Website at <a href="http://parivesh.nic.in">http://parivesh.nic.in</a>		Attachment: <a href="#">Click to View</a>
2	Statutory compliance	The project Proponent shall upload the status of compliance (soft copies) of the conditions stipulated Environmental Clearance letter including monitoring data of air, water, soil, noise etc. on their website and shall update the same periodically. The half yearly compliance report shall simultaneously be submitted to the Maharashtra Pollution Control Board, SEIAA and the Regional Office off MoEF&CC at Nagpur, on 1st June & 1st December of each calendar year.	PPs Submission	Noted and agreed. EC was obtained on 28th September 2022 Six monthly EC compliance report was submitted on 1st June 2023 Annexure 16 ? Acknowledgment copy of six-monthly compliance submission. Agreed to Comply Attachment: <a href="#">Click to View</a>
3	MISCELLANEOUS	Separate fund shall be allocated for the implementation of Environmental Management Plan along with item wise break up and specific time line for its completion. The cost shall be included as part of the project cost. The fund earmarked for the environmental	PPs Submission	This will be implemented during operation phase. Since the project is presently in the construction phase, the project proponent will make sure to adhere to the suggested rules and regulations. Environmental Management Plan

		protection measures shall not be diverted for other purpose and year- wise expenditure should be reported to the MPCB and the SEIAA.		along with item wise break up is Incorporated in Annexure 14: EMP Budget Agreed to Comply Attachment: <a href="#">Click to View</a>
4	MISCELLANEOUS	A separate Environmental Management Cell with qualified personal shall be set up for implementation of the stipulated environmental safeguards.	PPs Submission	Proposed Environmental Management Cell for implementation of the stipulated environmental safeguards is attached in Annexure 10. Details Incorporated in Annexure 10: Proposed Environmental Management Cell Agreed to Comply Attachment: <a href="#">Click to View</a>
5	Risk Mitigation and Disaster Management	In the event of failure of any pollution control equipment, the manufacturing activity shall be immediately stopped safely till the effective functioning of pollution control equipment's is regained.	PPs Submission	Noted & agreed. Standard operating procedure will be defined during operation phase of the unit. Standby provision for power supply & pumps operation is made in designing of plant. Agreed to Comply Attachment: NA
6	Statutory compliance	PP to strictly follow condition stipulated in the Consent to Establish/ Operate issue by the Maharashtra Pollution Control Board.	PPs Submission	Noted & agreed to follow the condition stipulated in the Consent to Establish/ Operate issue by the Maharashtra Pollution Control Board. Consent to Establish is obtained vide No. Format1.0/CAC/UAN No. 0000102156/CE-2106000464 Details

				Incorporated in Annexure 11: Consent to Establish Agreed to Comply Attachment: <a href="#">Click to View</a>
7	WATER QUALITY MONITORING AND PRESERVATION	PP to provide separate drains for storm water and effluent, and ensure that, the storm water drains are dry all the time and in no case the effluent shall mix with the storm water drain.	PPs Submission	Separate drains for storm water and effluent has been designed and presently construction of the project is going on as per EC drawings. Agreed to Comply Attachment: NA
8	WATER QUALITY MONITORING AND PRESERVATION	Periodic Monitoring of ground water in the study area as marked in the Environmental Impact Assessment Report shall be undertaken and result analyzed to ascertain any change in the quality of water. Result shall be regularly submitted to the Maharashtra Pollution Control Board.	PPs Submission	Noted. As it is ZLD project there will be no impact on ground water. Agreed to Comply Attachment: NA
9	Noise Monitoring & Prevention	The overall noise levels in and around the factory premises shall be kept within the prescribed standard under the Environmental (Protection) Act, 1986 and Rule, 1989 as amended from time to time by providing adequate noise control measures and protective equipment's like ear muff and ear plug etc.	PPs Submission	Noted & Agreed. Regular monitoring of noise level is performed during construction and will be performed in the operation phase. The current noise level of construction activity is being monitored on a regular basis. When ambient noise levels were measured, it was discovered that the industries noise levels are very within the standards. The average ambient

				noise in Day time was 66.3 dB(A) [22/04/2023] & 63.9 dB(A)[17/07/2023]. Details incorporated in Annexure 15: Monitoring Reports Agreed to Comply Attachment: <a href="#">Click to View</a>
10	Risk Mitigation and Disaster Management	Adequate safety measures shall be ensured to limit the risk zone within the factory premises. Leak detection system shall be installed for early detection and mitigation purpose.	PPs Submission	Adequate safety measures shall be taken to limit the risk zone within the factory premises and this will be implemented during operation phase. Since the project is presently in the construction phase, construction activity safety measures are adopted such as mock drill, induction training, Do's and Don'ts, High height working permission, signage, etc. Agreed to Comply Attachment: NA
11	Statutory compliance	PP to scrupulously follow the requirements of Maharashtra Factories Act, 1948 & Rules 1963 as amended from time to time.	PPs Submission	Noted and agreed to follow the suggested guidelines. Factory plan approval is obtained as per Maharashtra Factories Act, 1948 & Rules 1963 Agreed to Comply Attachment: NA
12	Statutory compliance	The Environmental Statement for each financial year ending on 31st March in Form-V as is mandated to be submitted by the Project Proponent to the concerned	PPs Submission	Noted & agreed. Project Proponent will submit Environmental Statement on 31st March for each financial year and this will be implemented during operation

		Pollution Control Board as prescribed under the Environment (Protection) Rule, 1989 as amended from time to time, it shall also be put on the website of the company along with the status of the compliance of the conditions stipulated in the Environmental Clearance letter.		phase. Agreed to Comply Attachment: NA
13	Statutory compliance	The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental law in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.	PPs Submission	Noted and agreed to follow the suggested guidelines. Agreed to Comply Attachment: NA
14	Statutory compliance	In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without	PPs Submission	Accepted and will strictly abide by the established guidelines. Agreed to Comply Attachment: NA

		any intimation and appropriate legal action under Environmental Protection Act, 1986.		
15	Statutory compliance	The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.	PPs Submission	Noted & Agreed. Agreed to Comply Attachment: NA
16	Statutory compliance	Validity of Environmental clearance: The Environmental clearance accorded shall be valid as per EIA Notification, 2006 amended time to time.	PPs Submission	Noted & Agreed. Agreed to Comply Attachment: NA
17	Statutory compliance	In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition (S0 imposed and to incorporate additional environmental protection measures required, if any.	PPs Submission	Noted & Agreed. During the operation phase of a project, if any deviations or alterations from the originally proposed plans are observed, it will be necessary to obtain a fresh or amended environmental clearance in accordance with the EIA (Environmental Impact Assessment) Notification of September 14th, 2006, and subsequent amendments. Agreed to Comply Attachment: NA

18	Statutory compliance	The above stipulations would be enforced among other under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Waste (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its Amendments.	PPs Submission	Noted & Agreed. Agreed to Comply Attachment: NA
19	Statutory compliance	Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune) New Administrative Building, 1st Floor, D-Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	PPs Submission	Noted & Agreed. Agreed to Comply Attachment: NA

Document Upload

Last Site Visit Report (if available)

NA

Last Site Visit Report Date (if available)

Additional Attachment (if any)

NA

Additional Remarks (if any)

M/s. Aquapharm Chemicals Private Limited specializes in manufacturing various specialty chemicals, including Phosphonates, Polymers, Oil field Chemicals, and Biodegradable chelating agents. The company unit is situated in the industrial zone of Mahad, located on the national highway between Mumbai and Goa, in the Raigad district of Maharashtra, India. Aquapharm

Chemicals Pvt. Ltd. has proposed the establishment of a new Synthetic Organic chemical manufacturing industry at plot no. L-45/5, L-45/6, L-45/7 in the Industrial Area of MIDC Mahad, Maharashtra, covering a total plot area of 43,325 square meters. The company has secured Environmental Clearance (EC) for manufacturing 20 synthetic organic chemical products. This clearance, granted in accordance with the EIA (Environmental Impact Assessment) Notification of September 14th, 2006, and subsequent amendments, was issued by the State Environmental Impact Assessment Authority on September 28th, 2022 (reference: SIA/MH/IND3/59929/2021).

- ☒ I '[Mr. Gurupad Revansiddappa Kondaguli](#)' 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 IRO

#### Cover Letter From IRO

NA

Back