

# STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Environment department, Room No. 217, 2nd floor, Mantralaya, Annexe, Mumbai- 400 032. Date:July 3, 2020

To.

### **Aarti Industries Limited**

at Plot No. A-94/1 & A-94/1/1, Khairane MIDC, TTC Industrial Area, Thane

Environment Clearance for Establishment of Pilot Plant and R&D for Synthetic Organic Chemicals 5(f) **Subject:** (Specialty chemicals, API & its formulation) by Aarti Industries Limited at Plot No. A-94/1 & A-94/1/1,

Khairane MIDC, TTC Industrial Area, Navi Mumbai, Dist. Thane

Sir,

This has reference to your communication on the above mentioned subject. The proposal was considered as per the EIA Notification - 2006, by the State Level Expert Appraisal Committee-I, Maharashtra in its 183rd - Day-1rd meeting and recommend the project for prior environmental clearance to SEIAA. Information submitted by you has been considered by State Level Environment Impact Assessment Authority in its 198th meetings.

2. It is noted that the proposal is considered by SEAC-I under screening category 5 (f)- B, Synthetic organic chemical manufacturing facility as per EIA Notification 2006.

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

1.Name of Project	Establishment of Pilot Plant and R&D for Synthetic Organic Chemicals 5(f) (Specialty chemicals, API & its formulation) by Aarti Industries Limited at Plot No. A-94/1 & A-94/1/1, Khairane MIDC, TTC Industrial Area, Navi Mumbai, Dist. Thane
2.Type of institution	Private
3.Name of Project Proponent	Aarti Industries Limited
4.Name of Consultant	Aditya Environmental Services Pvt Ltd
5.Type of project	Industrial Project, Category 5 (f)- B as per EIA notification 2006
6.New project/expansion in existing project/modernization/diversification in existing project	New Project
7.If expansion/diversification, whether environmental clearance has been obtained for existing project	Not applicable
8.Location of the project	Plot No. A-94/1 & A-94/1/1, Khairane MIDC, TTC Industrial Area, Thane
9.Taluka	Thane
10.Village	Kopar khairane
<b>Correspondence Name:</b>	Premnath R
Room Number:	
Room Number: Floor:	 
110011111111111111111111111111111111111	   
Floor:	   
Floor: Building Name:	
Floor: Building Name: Road/Street Name:	

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42.707.704.70	Plot allotment from MIDC					
12.IOD/IOA/Concession/Plan Approval Number	IOD/IOA/Concession/Plan Approval Number: Plot allotment from MIDC					
	Approved Built-up Area:					
13.Note on the initiated work (If applicable)	Not applicable					
14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable)	Plot allotment from MIDC					
<b>15.Total Plot Area (sq. m.)</b> 6576 sq. m.						
16.Deductions	Not applicable					
17.Net Plot area	Not applicable					
	FSI area (sq. m.): Not applicable					
18 (a).Proposed Built-up Area (FSI & Non-FSI)	Non FSI area (sq. m.): Not applicable					
Troil 101)	Total BUA area (sq. m.): 1362.84					
	Approved FSI area (sq. m.): 1.5					
18 (b).Approved Built up area as per DCR	Approved Non FSI area (sq. m.): Not applicable					
T.	Date of Approval: 13-05-2020					
19.Total ground coverage (m2)	Not applicable					
20.Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky)	Not applicable					
21.Estimated cost of the project	303000000					

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	22.Production Details							
Serial Number	Product		Existing (MT/M)		Proposed (MT/M)	Total (MT/M)		
1	Pilot Plant and R&D for synthetic organic chemicals (e.g. Specialty chemicals API and its formulations)		0		5	5		
	23.Total Water Requirement							
		Source of v	water	MIDC				
		Fresh wate	- PA	95.4 cmd	HTT Tenn			
		Recycled w Flushing (		22.6 (Recyc	ele for utilities)			
		Recycled w Gardening		15 cmd	3735	7		
		Swimming make up ((		Not applica	ble	The second second		
Dry season	1:	Total Wate Requireme		118 cmd	3			
	Un tar Fir		ng - nd water ):	150 KL				
			ng - water ):	Not applicable				
		Excess trea	ated water	Not applica	ble	X		
		Source of	-4/	Not applica		7		
		Fresh wate		Not applica	ble			
		Recycled w Flushing (		Not applica	ble			
		Recycled w Gardening		Not applica	ble			
		Swimming make up (		Not applica	ble			
Wet season	Wet season:		er ent (CMD)	Not applicable				
			ng - nd water ):	Not applicable				
		Fire fightin Overhead v tank(CMD)	water	Not applica	applicable			
		Excess trea	ated water	Not applica	ble			
Details of Spool (If an		Not applica	ble					

	24.Details of Total water consumed										
Particula rs	Consumption (CMD)		Loss (CMD)			Effluent (CMD)					
Water Require ment	Existing	Proposed	Total	Existing Proposed Total			Existing	Proposed	Total		
Domestic	0	20	20	0	5	5	0	15	15		
Industrial Process	0	15	15	0	2	2	0	13	13		
Cooling tower & thermopa ck	0	72	72	- A	62	62	0	10	10		
Gardening	0	11	-11	0	11/7	11	0	0	0		
		N		न्वेवव	18/67	<b>U</b> 331					
		Level of the water table:	Ground	2 to 5 m bgl	and 5 to 10 m	bgl	<b>/</b>				
		Size and no o tank(s) and Quantity:		1 no. of 20m	13 capacity RW	/H tanks					
		Location of t tank(s):	he RWH	on plot 94/1	/1		甚				
	25.Rain Water Harvesting		echarge	Not applicable							
(RWH)		Size of recha:	rge pits	Not applicable							
		Budgetary al (Capital cost		Rs. 10 Lakhs							
		Budgetary al (O & M cost)	location :	Rs. 1 Lakhs							
		Details of UC if any:	T tanks	1 no. of 20m3 capacity RWH tanks							
				\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \							
20.01		Natural wate drainage pat		Towards MIDC road (front side)							
26.Storm drainage	water	Quantity of s water:	torm	250 lit/sec							
		Size of SWD:		600 mm x 80	00 mm						
				OK	20		40				
	Sewage generation in KLD:		15 cmd								
			gy:	Biological STP							
27.Sewa	ne and	Capacity of S (CMD):	TP	15 cmd							
Waste w	0	Location & a the STP:	rea of	within plot							
		Budgetary al (Capital cost		Rs. 10 Lakh	S						
		Budgetary al (O & M cost)		Rs. 1 Lakhs	Rs. 1 Lakhs						

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	28.Solie	d waste Management
Waste generation in	Waste generation:	Minor quantity of debris/ Demolition waste
the Pre Construction and Construction phase:	Disposal of the construction waste debris:	Debris/ Demolition waste will be reused for leveling of plot
	Dry waste:	Glass waste- 0.5 TPM, Paper Waste- 0.05 TPM, Cotton waste- 0.05 TPM, E-waste- 2 TPM
	Wet waste:	
in the operation Phase:	Hazardous waste:	ETP Waste, Process residue & waste Residue, 30% HCl, Used oil, Spent Carbon and filter medium, Spent Acid, CaCl2 Solution, Empty barrels/ Carboys/ containers / Empty glass bottles/ liners contaminated with hazardous chemicals / waste, Spent Catalyst, Spent Solvent, Inorganic Salt, Off specification products
	Biomedical waste (If applicable):	वविधित्र रिय
	STP Sludge (Dry sludge):	Yes.
	Others if any:	- 3
	Dry waste:	Sale to MoEFCC/ SPCB authorized recyclers / party
	Wet waste:	
	Hazardous waste:	CHWTSDF/ Sale to authorized Re processor
Mode of Disposal of waste:	Biomedical waste (If applicable):	
	STP Sludge (Dry sludge):	Will be used onsite as manure
	Others if any:	
	Location(s):	Within plot
Area requirement:	Area for the storage of waste & other material:	near ETP area
	Area for machinery:	Not applicable
	Capital cost:	Rs. 10 Lakh
(Capital cost and O&M cost):	O & M cost:	Rs. 10 Lakhs per annum

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	29.Effluent Charecterestics						
Serial Number	Parameters	Unit	Inlet Effluent Charecterestics	Effluent discharge standards (MPCB)			
1	рН	-	5.5- 9 6.5 to 9 6.5 to				
2	Oil and grease	mg/lit	15	< 10	< 10		
3	BOD	mg/lit	1000	< 100	< 100		
4	TSS	mg/lit	300	< 100	< 100		
5	COD	mg/lit	2500	< 250	< 250		
6	TDS	mg/lit	4000	< 2100	< 2100		
Amount of e (CMD):	effluent generation	23 cmd					
Capacity of	the ETP:	20 KLD ETP, 5 KLD MEE/ATFD, 2 nos RO (20 KL & 15 KL)					
Amount of trecycled:	reated effluent	22.6 cmd					
Amount of v	water send to the CETP:	Nil. Unit will be Zero Liquid discharge facility.					
Membershi	p of CETP (if require):	7.99					
Note on ET	P technology to be used	Low COD & TDS effluent to ETP comprising of Primary, secondary and tertiary treatment. High COD & TDS effluent to RO, MEE & ATFD.					
Disposal of	the ETP sludge	ETP sludge	will be sent to CHWTSD	F for disposal.			

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30.Hazardous Waste Details								
Serial Number	Description	Cat	UOM	Existing	Proposed	Total	Method of Disposal	
1	ETP sludge, MEE salts	35.3	TPM		13	13	CHWTSDF	
2	Process residue & waste	28.1 TPM			1	1	CHWTSDF	
3	Residue	28.1	TPM		1	1	CHWTSDF	
4	30% HCl	26.3	TPM		1.5	1.5	Authorised reprocessor/recycler	
5	Used oil	5.1	TPM		1	1	Authorised reprocessor/recycler	
6	Spent Carbon and filter medium	36.2	TPM	1(1)	1	1	CHWTSDF	
7	Spent Acid	26.3	TPM	र्धिका	2	2	Authorised reprocessor/recycler	
8	CaCl2 Solution	7:25	TPM	- 3	921	1	Authorised reprocessor/recycler	
9	Empty barrels/ Carboys/ containers /Empty glass bottles / liners contaminated with hazardous chemicals/ waste	33.1	Nos/ month		1000	1000	Authorised reprocessor/recycler	
10	Spent Catalyst	26.5	TPM		0.5	0.5	Authorised reprocessor/recycler	
11	Spent Solvent	20.2	TPM			B	CHWTSDF/Authorized reprocessor	
12	Inorganic Salt	B15	TPM		1	1	CHWTSDF	
13	Off specification products	28.4	TPM	मुद्रा	1	J 1	CHWTSDF	
		31.St	acks em	ission D	etails			
Serial Number	Section & units	Fuel Us Quar	ed with ntity	Stack No.	Height from ground level (m)	Internal diameter (m)	Temp. of Exhaust Gases	
1	Boiler (2 TPH steam)	Natural Gas: 3400 Nm3/day Or Furnace oil: 3200 Kg/day with scrubber (In case of unavailability of NG)		1	30	0.45	150	
2	DG set (750 KVA)	HSD- 22	25 Lit/Hr	2	5.5 above roof	0.2	150	
3	DG set (750 KVA)	HSD- 225 Lit/Hr		3	5.5 above roof	0.2	150	
4	Acidic gases vent			4	11	As per std	As per std	
5	Alkaline gases vent			5	11	As per std	As per std	
		32.De	tails of <b>F</b>	uel to b	e used			
Serial Number	Type of Fuel		Existing		Proposed		Total	
1	Natural gas			3	3400 Nm3/ Da	ay	3400 Nm3/ Day	
2	Furnace oil							

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3	HSD		450 Lit/ Hr	450 Lit/ Hr			
33.Source of Fuel	Fr	rom nearby source	•				
34.Mode of Transport	tation of fuel to site By	road					
		35.Ene	rgy				
	Source of power supply:	MSEDCL					
	During Construction Phase: (Demand Load)	2000 KVA					
	DG set as Power back-up during construction phase	2 DG sets (750	KVA each)				
Power	During Operation phase (Connected load):	2000 KVA (prop	osed)				
requirement:	During Operation phase (Demand load):	2000 KVA		7			
	Transformer:	Not applicable	M A A A				
	DG set as Power back-up during operation phase:	2 DG sets of 75	2 DG sets of 750 KVA each				
	Fuel used:	HSD for DG set	HSD for DG sets				
	Details of high tension line passin through the plot if any:		Not applicable				
	Energy savi	ing by non-co	nventional method:				
Solar panel installation		1)1600000					
	36.Deta	il calculation	s & % of saving:				
Serial Number	<b>Energy Conservation</b>	Measures					
1	Not applicabl	e	Not a	pplicable			
•	37.Detail	s of pollution	control Systems	71			
Source	Existing pollution con	trol system	Proposed t	o be installed			
Air emissions	VIA	hara		for boiler in case of use of rs for process emissions			
Effluent generation	I HIP RO MIERA, ATED STP						
Hazardous waste			CHWTSDF, Auth	orized reprocessors			
Budgetary allocation	on Capital cost:	EMP budget ca	pital cost: 457 lakhs				
(Capital cost and O&M cost):	O & M cost:	EMP budget O8	M cost: 122 lakhs per annu:	m			
38.Envi	ronmental Ma	anagement	plan Budgetar	y Allocation			
			(with Break-up):	<u> </u>			
	a) Consti	action phase	(with Dieak-up).				

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Serial Number	Att	ributes	Parameter		Total	Cost per annı	ım (Rs. In I	Lacs)
1	1							
	b) Operation Phase (with Break-up):							
Serial Number	Con	ponent	Description	Capi	ital cost Rs Lacs		ational and cost (Rs. in	Maintenance Lacs/yr)
1	Air Pollu	tion Control	From Utilities, Proces and DG set	S	12		12	
2		onmental nitoring	Environmental Monitoring		0		10	
3		Pollution ontrol	ETP, RO, MEE & ATFD, STP	M	250		50	
4	Soli	us Waste and d waste agement	Storage and Disposal of Hazardous waste and Non hazardous waste	00	10	7	10	
5		en Belt elopment				12		
6		ional Health l Safety	PPE, Safety Tanning	30	128	当屋	25	
7	Green	initiative	Solar panel installation		27		2	
8	Green	initiative	Rain water harvesting	I	10	石谷	1	
39.S	39.Storage of chemicals (inflamable/explosive/hazardous/toxic substances)							
Descri	ption	Status	Location	Storage apacity in MT	Maximum Quantity of Storage at any point of time in MT	Consumption / Month in MT	Source of Supply	Means of transportation
Furnac	ce oil	proposed	Within plot	5	3	96	Local	By road
			40.Any Othe	er Info	rmation	at T	) T	

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No Information Available

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CRZ/ RRZ clearance obtain, if any:	Not applicable
Distance from Protected Areas / Critically Polluted areas / Eco-sensitive areas/ inter-State boundaries	Not applicable
Category as per schedule of EIA Notification sheet	5 (f)- B, Synthetic organic chemical manufacturing facility
Court cases pending if any	Not applicable
Other Relevant Informations	Not applicable
Have you previously submitted Application online on MOEF Website.	Yes
Date of online submission	05-02-2019

3. The proposal has been considered by SEIAA in its 198th meeting & decided to accord environmental clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions:

## **Specific Conditions:**

I	PP to implement the Guidelines for restoration of manufacturing industries after lockdown period issued by Ministry of Home Affairs, National Disaster Management Authority on 09.05.2020.
II	PP to provide adequate capacity scrubbers to the process vents to mitigate air pollution.
III	PP to obtain CHWTSDF permission before commissioning of the project.
IV	PP to provide Continuous Emission Monitoring System (CEMS) for monitoring of air emissions and connect the same to the MPCB and CPCB servers.
V	PP to provide sewage treatment plant for the treatment of domestic sewage generated on site.
VI	PP to implement CER plan in consultation with the District Authority as per OM issued by MoEF&CC dated 01.05.2018.
VII	PP has submitted the plan layout to MIDC, if there is any change plan layout PP have to take revised EC.
VIII	PP to submit MIDC Approval.
IX	PP to ensure that CER plan gets approved from District Collector.
X	PP to ensure to comply with the conditions stipulated in the Office Memorandum issued by MoEF& CC dated 9th August, 2018.

# General Conditions:

I	(i)PP to achieve Zero Liquid Discharge; PP shall ensure that there is no increase in the effluent load to CETP.
II	No additional land shall be used /acquired for any activity of the project without obtaining proper permission.
III	PP to take utmost precaution for the health and safety of the people working in the unit as also for protecting the environment.
IV	Proper Housekeeping programmers shall be implemented.
V	In the event of the 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 achieve.
VI	A stack of adequate height based on DG set capacity shall be provided for control and dispersion of pollutant from DG set. (If applicable).
VII	A detailed scheme for rainwater harvesting shall be prepared and implemented to recharge ground water.
VIII	Arrangement shall be made that effluent and storm water does not get mixed.

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IX	Periodic monitoring of ground water shall be undertaken and results analyzed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.
X	Noise level shall be maintained as per standards. For people working in the high noise area, requisite personal protective equipment like earplugs etc. shall be provided.
XI	The overall noise levels in and around the plant are 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 confirm to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989.
XII	Green belt shall be developed & maintained around the plant periphery. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
XIII	Adequate safety measures shall be provided to limit the risk zone within the plant boundary, in case of an accident. Leak detection devices shall also be installed at strategic places for early detection and warning.
XIV	Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per Factories Act.
XV	(The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.
XVI	The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Waste (Management and Handling) Rules, 2003 (amended). Authorization from the MPCB shall be obtained for collections/treatment/storage/disposal of hazardous wastes.
XVII	Regular mock drills for the on-site emergency management plan shall be carried out. Implementation of changes / improvements required, if any, in the on-site management plan shall be ensured.
XVIII	A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
XIX	Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department
XX	The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://ec.maharashtra.gov.in
XXI	Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
XXII	A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom 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.
XXIII	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their 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 SPCB. The criteria pollutant levels namely; SPM, RSPM. SO2, NOx (ambient levels as well as stack emissions) or critical sectorai parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
XXIV	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
XXV	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.

- 4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.
- 5. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.
- 6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.
- 7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, and amendments by MoEF&CC Notification dated 29th April, 2015.
- 8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.
- 9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.
- 10. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1stFloor, D-, Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

Shri. Anil Diggikar (Member Secretary SEIAA)

## Copy to:

- 1. SECRETARY MOEF & CC
- 2. IA- DIVISION MOEF & CC
- 3. MEMBER SECRETARY MAHARASHTRA POLLUTION CONTROL BOARD MUMBAI
- 4. REGIONAL OFFICE MOEF & CC NAGPUR
- 5. MUNICIPAL COMMISSIONER THANE
- 6. REGIONAL OFFICE MPCB THANE
- 7. REGIONAL OFFICE MIDC AMBERNATH
- 8. REGIONAL OFFICE MIDC THANE
- 9. MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD
- 10. COLLECTOR OFFICE THANE

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