STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Environment department,
Room No. 217, 2nd floor,
Mantralaya, Annexe,
Mumbai- 400 032.
Date:March 14, 2020

To,
Mr. Sandeep Dattatraya Deshmukh
at Plot No. 103 & 104, Phase-IV, STICE, Musalgaon, Taluka - Sinnar, District- Nashik

Subject: Environment Clearance for For proposed production capacity enhancement by Adima Organics (I) Pvt. Ltd.

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 177th 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 190th meetings.

2. It is noted that the proposal is considered by SEAC-I under screening category B (B1) as per EIA Notification 2006.

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

1.Name of Project	Adima Organics (I) Pvt. Ltd.
2.Type of institution	Private
3.Name of Project Proponent	Mr. Sandeep Dattatraya Deshmukh
4.Name of Consultant	Sadekar Enviro Engineers Pvt. Ltd.
5.Type of project	Expansion of Fine & Specialty Chemicals manufacturing unit , Schedule 5(f), Category B (B-1) under EIA Notification 2006.
6.New project/expansion in existing project/modernization/diversification in existing project	Expansion in existing project
7.If expansion/diversification, whether environmental clearance has been obtained for existing project	No, since not applicable
8.Location of the project	Plot No. 103 & 104, Phase-IV, STICE, Musalgaon, Taluka - Sinnar, District- Nashik
9.Taluka	Sinnar
10.Village	Musalgaon
Correspondence Name:	Mr. Sandeep Dattatraya Deshmukh
Room Number:	178/A
Floor:	--
Building Name:	--
Road/Street Name:	Mahatma Nagar
Locality:	Nasik
City:	Nasik
11.Whether in Corporation / Municipal / other area	Notified STICE (Sinnar Taluka Industrial Co-operative Estate)
12.IOD/IOA/Concession/Plan Approval Number	--
	IOD/IOA/Concession/Plan Approval Number: Letter No. 4101
	Approved Built-up Area: 1558.90

13.Note on the initiated work (If applicable)	Currently operational manufacturing unit
14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable)	--
15.Total Plot Area (sq. m.)	4064.09 sq. m.
16.Deductions	--
17.Net Plot area	--
18 (a).Proposed Built-up Area (FSI & Non-FSI)	**FSI area (sq. m.):** --
	Non FSI area (sq. m.): --
	Total BUA area (sq. m.): 1588.90
18 (b).Approved Built up area as per DCR	**Approved FSI area (sq. m.):** --
	Approved Non FSI area (sq. m.): --
	Date of Approval: 01-12-2011
19.Total ground coverage (m2)	--
20.Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky)	--
21.Estimated cost of the project	56000000.00

22.Production Details

Serial Number	Product	Existing (MT/M)	Proposed (MT/M)	Total (MT/M)
1	N-Propyl Bromide	5.0	95.0	100.0
2	N-Butyl Bromide	20.0	130.0	150.0
3	N-Hexyl Bromide	10.0	190.0	200.0
4	3-Chloropropionyl Chloride	2.0	Product will be discontinued	Product will be discontinued
5	3- Picotyl Chloride Hydrochloride	2.0	Product will be discontinued	Product will be discontinued
6	Alpha Bromo 2-Chloro Phenyl Acetic Acid	--	10.0	10.0
7	Methyl Alpha Bromo 2-Chloro Phenyl Acetate	--	10.0	10.0
8	1,4-Dibromo Butane	--	10.0	10.0
9	Triethyl Phosphonoacetate	--	20.0	20.0
10	Bromoacetaldehyde Dimethyl Aectal	--	20.0	20.0
11	Decyl Bromide	--	10.0	10.0
12	Pthalazinone Stage 1	--	2.0	2.0
13	Glyocuril	--	20.0	20.0
14	2,3-Dioxo Indole	--	20.0	20.0

23.Total Water Requirement

Dry season:	**Source of water**	STICE
	Fresh water (CMD):	1st Cycle: 43.4, 2nd Cycle onward = 21.8
	Recycled water - Flushing (CMD):	Not applicable
	Recycled water - Gardening (CMD):	Not applicable
	Swimming pool make up (Cum):	Not applicable
	Total Water Requirement (CMD) :	1st Cycle: 43.4, 2nd Cycle onward = 21.8
	Fire fighting - Underground water tank(CMD):	100 KL (Capacity of tank)
	Fire fighting - Overhead water tank(CMD):	Not applicable
	Excess treated water	Not applicable

Wet season:	**Source of water**	STICE & Harvested rain water
	Fresh water (CMD):	1st Cycle: 36.7, 2nd Cycle onward = 13.8
	Recycled water - Flushing (CMD):	Not applicable
	Recycled water - Gardening (CMD):	Not applicable
	Swimming pool make up (Cum):	Not applicable
	Total Water Requirement (CMD) :	1st Cycle: 36.7, 2nd Cycle onward = 13.8
	Fire fighting - Underground water tank(CMD):	100 KL (Capacity of tank)
	Fire fighting - Overhead water tank(CMD):	Not applicable
	Excess treated water	Not applicable
Details of Swimming pool (If any)	Not applicable	

24.Details of Total water consumed

Particulars	Consumption (CMD)			Loss (CMD)			Effluent (CMD)		
Water Requirement	Existing	Proposed	Total	Existing	Proposed	Total	Existing	Proposed	Total
Domestic	0.6	1.9	2.5	0.2	--	0.2	0.4	1.9	2.3
Industrial Process	0.2	16.8	17.0	--	0.47	0.47	0.2	16.33	16.53
Cooling tower & thermopack	3.2	14.0	17.2	1.9	9.36	11.26	--	2.84	2.84 (3.1 Boiler condensate recovery)
Gardening	1.1 (Recycled)	5.6	6.7	1.1 (Recycled)	5.6	6.7	--	--	--

25.Rain Water Harvesting (RWH)	**Level of the Ground water table:**	Pre monsoon - 7.6 mbgl & Post monsoon - 3.23 mbgl for Sinnar Taluka (As per GSDA, Govt. of Maharashtra and CGWB Govt. of India Report).
	Size and no of RWH tank(s) and Quantity:	1 No. overhead tank of Size - 1.5 m x 2.5 m x 1.34
	Location of the RWH tank(s):	Above the underground water tank
	Quantity of recharge pits:	--
	Size of recharge pits :	--
	Budgetary allocation (Capital cost) :	Rs. 2,00,000/-
	Budgetary allocation (O & M cost) :	Rs. 75,000/-
	Details of UGT tanks if any :	1. Fire-fighting water storage tank of 100 KL capacity 2. Day to day usage water storage tank of 25 KL capacity

26.Storm water drainage	**Natural water drainage pattern:**	--
	Quantity of storm water:	365.4 m3/hr.
	Size of SWD:	Width = 0.6 m, Depth = 0.75 m, Capacity = 9118.8 m3/ hr.

27.Sewage and Waste water	**Sewage generation in KLD:**	2.3
	STP technology:	Domestic Sewage will be routed to ETP
	Capacity of STP (CMD):	--
	Location & area of the STP:	--
	Budgetary allocation (Capital cost):	--
	Budgetary allocation (O & M cost):	--

28.Solid waste Management

Waste generation in the Pre Construction and Construction phase:	**Waste generation:**	--
	Disposal of the construction waste debris:	--
Waste generation in the operation Phase:	**Dry waste:**	Office wastes viz. papers, cardboards, stationery waste will be generated.
	Wet waste:	--
	Hazardous waste:	Spent Solvent - 10.05 T/M, Distillation Residue - 1.1 T/M, Discarded Containers - 300 Nos./Month, ETP Sludge - 3.025 T/M, MEE Residue - 218.4 T/A, Recovered Sulphuric acid - 1478.52 MT/A, Recovered Hydrobromic acid - 144.00 MT/A, Recoverd Methyl acetate - 200.88 MT/A, Calcium bromide solution - 223.56 MT/A, Recovered Phosphoric acid - 1.20 MT/A.
	Biomedical waste (If applicable):	--
	STP Sludge (Dry sludge):	--
	Others if any:	--
Mode of Disposal of waste:	**Dry waste:**	Dry waste will be sold to recyclers or disposed though local administration waste disposal system.
	Wet waste:	--
	Hazardous waste:	Spent Solvent, Distillation Residue, Discarded Containers, Recovered Sulphuric acid, Recovered Hydrobromic acid, Recoverd Methyl acetate, Calcium bromide solution & Recovered Phosphoric acid - Sale to authorized vendors/ CHWTSDF and ETP Sludge, MEE Residue to CHWTSDF.
	Biomedical waste (If applicable):	--
	STP Sludge (Dry sludge):	--
	Others if any:	--
Area requirement:	**Location(s):**	Near ETP.
	Area for the storage of waste & other material:	10 sq. m.
	Area for machinery:	--
Budgetary allocation (Capital cost and O&M cost):	**Capital cost:**	--
	O & M cost:	--

29.Effluent Charecterestics

Serial Number	Parameters	Unit	Inlet Effluent Charecterestics	Outlet Effluent Charecterestics	Effluent discharge standards (MPCB)
1	pH	--	4.0	7.36	5.5 - 9.0
2	TDS	mg/l	8200.0	47.4	2100.0
3	BOD	mg/l	3000.0	46.0	100.0
4	COD	mg/l	8800.0	160.0	250.0
5	O & G	mg/l	<1	<1	10.0

Amount of effluent generation (CMD):	21.67
Capacity of the ETP:	ETP of 25 CMD capacity, Stripper MEE of 12 CMD capacity & R.O of 25 CMD capacity
Amount of treated effluent recycled :	18.5 CMD treated effluent & 3.1 CMD Boiler condensate recovery
Amount of water send to the CETP:	--
Membership of CETP (if require):	--
Note on ETP technology to be used	The HCOD-HTDS effluent from manufacturing process will be sent to Stripper MEE & LCOD-LTDS effluent along with MEE condensate, Domestic sewage will be sent to ETP which will be further sent to R.O system along with boiler & cooling tower blow downs, R.O reject will be subjected to MEE & R.O permeate will be reused thus the project will be Zero Liquid Discharge activity.
Disposal of the ETP sludge	ETP slude will be disposed to CHWTSDF

30.Hazardous Waste Details

Serial Number	Description	Cat	UOM	Existing	Proposed	Total	Method of Disposal
1	Spent solvent	20.2	T/M	0.05	10	10.05	Sale to authorized Vendors/CHWTSDF
2	Distillation Residue	20.3	T/M	0.1	1.0	1.1	Sale to authorized Vendors/CHWTSDF
3	ETP Sludge	35.3	T/M	0.025	3.0	3.025	CHWTSDF
4	MEE Residue	37.3	T/A	--	218.4	218.4	CHWTSDF
5	Discarded Containers	33.1	Nos./M	100.0	200.0	300.0	Sale to authorized Vendors/CHWTSDF
6	Recovered Sulphuric acid	36.1	MT/A	--	1478.52	1478.52	Sale to authorized Vendors/CHWTSDF
7	Recovered Hydrobromic acid	36.1	MT/A	--	144.0	144.0	Sale to authorized Vendors/CHWTSDF
8	Recovered Methyl acetate	36.1	MT/A	--	200.88	200.88	ale to authorized Vendors/CHWTSDF
9	Calcium bromide solution	36.1	MT/A	--	223.56	223.56	Sale to authorized Vendors/CHWTSDF
10	Recovered Phosphoric acid	36.1	MT/A	--	1.20	1.20	Sale To Authorized Dealers /CHWTSDF

31.Stacks emission Details

Serial Number	Section & units	Fuel Used with Quantity	Stack No.	Height from ground level (m)	Internal diameter (m)	Temp. of Exhaust Gases
1	Common stack attached to 2 boilers of 1.1 TPH	Furnace Oil - 580 l/day	1	30.0	0.45	134 0C
2	D.G of 63 kVA	Diesel - 500 l/month (D.G set will be operated only during power failure accordingly fuel consumption will vary)	2	3.0 (above roof)	0.42	174 0C
3	2 Stage alkaline scrubber attached to process reactors	--	3	10.0 (Above roof)	--	--
4	Alkaline scrubber attached to Bromine storage tank	--	4	7.0 (Above tank)	--	--
5	2 Stage alkaline scrubber attached to process reactors	--	5	10.0 (Above roof)	--	--
6	2 Stage alkaline scrubber attached to process reactors	--	6	10.0 (Above roof	--	--

32.Details of Fuel to be used

Serial Number	Type of Fuel	Existing	Proposed	Total
1	Furnace Oil	250 l/day	330 l/day	580 l/day

2	Diesel	200 l/month	300 l/month (D.G set will be operated only during power failure accordingly fuel consumption will vary)	500 l/month (D.G set will be operated only during power failure accordingly fuel consumption will vary)

33.Source of Fuel	Furnace Oil - D.M.K Petro Traders & Carriers Pvt. Ltd., Navi Mumbai and Diesel - Sourced from local vendor
34.Mode of Transportation of fuel to site	Tanker by Road

35.Energy

Power requirement:	**Source of power supply :**	MSEDCL
	During Construction Phase: (Demand Load)	--
	DG set as Power back-up during construction phase	--
	During Operation phase (Connected load):	600 kW
	During Operation phase (Demand load):	750 kVA
	Transformer:	Existing 250 kVA
	DG set as Power back-up during operation phase:	63 kVA
	Fuel used:	Diesel
	Details of high tension line passing through the plot if any:	--

Energy saving by non-conventional method:

Energy conservation will be achieved by installing solar lights within project premises.

36.Detail calculations & % of saving:

Serial Number	Energy Conservation Measures	Saving %
1	Solar lights	14

37.Details of pollution control Systems

Source	Existing pollution control system	Proposed to be installed
1.1 TPH Steam boiler	Stack of 30 m height	--
1.1 TPH Steam boiler (Standby boiler)	--	Existing common stack of 30 m height for both steam boilers
Manufacturing process	2 stage alkaline scrubber with stack of 10 m height above roof	--
Bromine storage tank	Alkaline scrubber with stack of 7 m height above storage tank	--

Manufacturing process	--	2 stage alkaline scrubber with stack of 10 m height above roof
Manufacturing process	--	2 stage alkaline scrubber with stack of 10 m height above roof
D.G	Stack of 3.0 m	--

Budgetary allocation (Capital cost and O&M cost):	**Capital cost:**	1,68,000.00
	O & M cost:	40,000.00

38.Environmental Management plan Budgetary Allocation

a) Construction phase (with Break-up):

Serial Number	Attributes	Parameter	Total Cost per annum (Rs. In Lacs)
1	--	--	--

b) Operation Phase (with Break-up):

Serial Number	Component	Description	Capital cost Rs. In Lacs	Operational and Maintenance cost (Rs. in Lacs/yr)
1	Air Pollution Control	Installation of 2 nos. two stage alkaline scrubbers for process reactors	12.0	0.6
2	Water Pollution Control	Up gradation of existing ETP to 25 CMD capacity along with installation of Stripper, MEE of 12 CMD capacity & RO of 25 CMD capacity	155.0	25.0
3	Occupational Health	Glares, Breathing Masks, Gloves, Boots, Helmets, Ear Plugs etc. & annual health-medical checkup of workers f	3.5	0.8
4	Noise	Installation of anti-vibration pads, & Construction of enclosures for D.G & Boilers	2.5	--
5	Hazardous & Non-hazardous (Solid) waste Management	Purchase of additional containers/bags for storage of solid waste, concrete paving of hazardous waste storage area & hazardous waste disposal	1.5	2.5
6	Green Belt	Green belt development & maintenance	1.5765	1.87146
7	Rain Water Harvesting	Rain water harvesting tank of 2 m3 & setting up of RWH system	2.0	0.75
8	Energy conservation	Installation of solar lighting within project premises	1.68	0.4

9	Environment Monitoring	Monitoring of various environmental parameters inclusive of Carbon & Water foot print monitoring	--	15.40

39.Storage of chemicals (inflamable/explosive/hazardous/toxic substances)

Description	Status	Location	Storage Capacity in MT	Maximum Quantity of Storage at any point of time in MT	Consumption / Month in MT	Source of Supply	Means of transportation
Liquid Bromine	Liquid	Tanks	250	200	413.33	Local & Imported	Road
n Butanol	Liquid	Tanks	75	60	148	Loacl & Imported	Road
n Propanol	Liquid	Tanks	75	60	53.33	Local & Imported	Road
n Hexanol	Liquid	Tanks	75	60	135.41	Imported	Road
Tetrahydrofuran	Liquid	Drums	12	10	3.7	Local & Imported	Road
n Decanol	Liquid	Tanks	25	20	7.83	Imported	Road
o-Chlorophenyl Acetic Acid	Solid	Bags	25	20	7.7	Imported	Road
Methanol	Liquid	Tanks	25	20	4.16	Loacl	Road
Sulphur	Solid	Bags	20	15	23.33	Local	Road
Glyoxal	Liquid	Drums	120	100	21	Local & Imported	Road
Urea	Solid	Bags	120	100	16.66	Local	Road
Vinyl Acetate	Liquid	Drums	25	20	14	Local	Road
Triethyl Phosphite	Liquid	Drums	25	20	21	Imported	Road
Ethyl Chloroacetate	Liquid	Drums	12	10	16	Local	Road
Phthalide	Solid	Bags	1.5	1	2.083	Local	Road
Aniline	Liquid	Drums	13	10	17.5	Local	Road
Dimethyl Oxalate	Liquid	Drums	70	60	23.33	Local	Road
Pophosphoric Acid	Liquid	Drums	70	60	7.75	Local & Imported	Road
Dichloromethane	Liquid	Drums	25	20	16.66	Local	Road
Sulphuric acid	Liquid	Drums	15	10	13.33	Local	Road
Polyphosphoric Acid	Liquid	Carboys	12	10	25	Local	Road
Benzoyl peroxide	Liquid	Carboys	0.6	0.5	0.416	Local	Road
ABC Acid	Powder	Bags	7	5	8.33	Local	Road
Vinyl acetate monomer	Liquid	Drums	13	10	8.33	Local	Road
Calcium hydroxide	Powder	Bags	7	5	5	Local	Road

40.Any Other Information

No Information Available

	CRZ/ RRZ clearance obtain, if any:	--
	Distance from Protected Areas / Critically Polluted areas / Eco-sensitive areas/ inter-State boundaries	--
	Category as per schedule of EIA Notification sheet	B (B1)
	Court cases pending if any	No
	Other Relevant Informations	1) Water Balance: Cooling Tower & Boiler consumption = 17.2 CMD, Losses = 11.26 CMD, Effluent (Blow down) = 2.84 CMD, thus 17.2 - 11.26 - 2.84 = 3.1 CMD is boiler condensate recovery. 2) Dry season water requirement: 1st cycle = 43.4 CMD, 2nd cycle onward boiler condensate recovery = 3.1 CMD, treated effluent recycle = 18.5 CMD thus 2nd cycle onward water requirement = 43.4 - 3.1 - 18.5 = 21.8 CMD 3) Wet season water requirement: 1st cycle = 43.4 - 6.7 CMD = 36.7 CMD (watering for green belt will be not required during wet season). Boiler condensate recovery = 3.1CMD, treated effluent recycle = 18.5 CMD, Harvested rain water = 1.3 CMD, Total quantity of recycle = 3.1 + 18.5 +1.3 = 22.9 CMD, thus 2nd cycle onward water requirement = 36.7 - 22.9 = 13.8 CMD. Note: Aims Impex Pvt. Ltd. located at Plot No. 948/2 STICE, have received letter dated 09 April 2019 from Govt. of Maharashtra - Directorate of Industries for their environmental clearance process stating that STICE is Notified Industrial Estate, so the same letter is being used by AOIPL
	Have you previously submitted Application online on MOEF Website.	Yes
	Date of online submission	19-01-2018

3. The proposal has been considered by SEIAA in its 190th 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 create sustainable social infrastructure like clean drinking Water facility, Sanitation facility and solar energy etc. in the Z.P School from CER funds in consultation with the District Authority.
II	PP to ensure implementation of all recommendations of the HAZOP and Risk assessment study.
III	PP to prepare safety related training modules in Marathi and Hindi and impart training to all concern staff so as to increase its effectiveness.
IV	PP to include water and carbon foot print monitoring in their management plan.
V	PP to ensure that, all fugitive /process emission vents are connected to the scrubbers.
VI	PP to ensure that CER plan gets approved from Municipal Commissioner/District Collector.
VII	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.
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. SHRI JOHNY JOSEPH, CHAIRMAN-SEIAA
2. SHRI UMAKANT DANGAT, CHAIRMAN-SEAC-I
3. SHRI M.M.ADTANI, CHAIRMAN-SEAC-II
4. SHRI ANIL .D. KALE. CHAIRMAN SEAC-III
5. SECRETARY MOEF & CC
6. IA- DIVISION MOEF & CC
7. MEMBER SECRETARY MAHARASHTRA POLLUTION CONTROL BOARD MUMBAI
8. REGIONAL OFFICE MOEF & CC NAGPUR
9. REGIONAL OFFICE MPCB NASHIK
10. REGIONAL OFFICE MIDC NASHIK
11. MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD
12. COLLECTOR OFFICE AHMEDNAGAR
13. COLLECTOR OFFICE JALGAON
14. COLLECTOR OFFICE DHULE
15. COLLECTOR OFFICE NANDURBAR
16. COLLECTOR OFFICE NASHIK