

Government of Maharashtra

SEAC-2012/ CR-36 /TC-2
Environment department
Room No. 217, 2nd floor,
Mantralaya Annex,
Mumbai- 400 032.
Dated: 11th March, 2015

To,
Mr. Mathew Kavalam
D-26/1 Kurkumbh MIDC,
Daund, Pune

Subject: Environment clearance for proposed of Pharmaceutical Bulk Drug project at plot No.D-26/1 Kurkumbh MIDC, Pune by M/s. Modepro India 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 93rd meeting and decided to 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 81st meeting.

2. It is noted that the proposal is considered by SEAC-I under screening category 5(f) B1 as per EIA Notification 2006.

Brief Information of the project submitted by Project Proponent is as:

Name of the Project	M/s Modepro (India) Pvt, Ltd
Name, address, e-mail & contact number of Proponent	Name: Mr. Mathew Kavalam ADDRESS: D-26/1 Kurkumbh MIDC, Daund, Pune TELEPHONE NUMBER: 022-41121728 MOBILE NO: 09820540460 E-MAIL: info@modepro.com
Name of Consultant	Name: Mr. Prabhakar Sadekar. Sadekar Enviro Engineers Pvt. Ltd.
New Project / Expansion in existing project/	New Project (API production, Intermediate & fine Chemicals)

Activity schedule in the EIA Notification	Schedule 5 (f) ,Project Category –B1
Area Details	Total plot Area: 20,000 Sq. mtrs Green Belt Area 7000 sq. mtrs Kurkumbh MIDC (Notified Industrial Area)
Name of the Notified Industrial area /	M.I.D.C Kurkumbh, Pune

MIDC	
TOR given by SEAC? (If yeas then specify the meeting)	Application submitted to SEAC-1 on 29/10/2014 . The EIA report is prepared as per the provisions of EIA notification no S.O. 1533 (E) dated 14/2006 amended on Jan 19, 2009 based on Model TOR.
Estimated capital cost of the Project	The proposed project cost is 25 Cr.
Location details of the project :	<input type="checkbox"/> Latitude:- 18 ⁰ 24' 3.69" N <input type="checkbox"/> Longitude:- 74 ⁰ 31' 20.57" E <input type="checkbox"/> Location: - D-26/1, Kurkumbh, Pune <input type="checkbox"/> Elevation above Mean Sea Level (meters):- 635 m

Production details	Name of products, by products and intermediate products	Existing (MT/year)	Proposed activity (new/modernization/expansion)	Total (T/year)
	List and Quantity of Fine Chemical proposed to be manufactured			
	Sr. No.	Name	Existing (MT/Year)	Quantity MT/Year
	1	2-Bromothiophene	New Project	12
	2	2-Chlorothiophene	New Project	10
	3	2-Benzylpyridine	New Project	15
	4	2-Acetylthiophene	New Project	1
	5	4-Methylpiperidine	New Project	1
	6	4-Benzyl pyridine	New Project	3
	7	4-Benzyl Piperidine	New Project	1
	Total (A)			43
List and Quantity of Intermediates proposed to be manufactured				
	Sr. No.	Name		Quantity MT/Year
	1	2-Benzoyl,5-Bromothiophene	New Project	10
	2	2-Benzoylpyridine	New Project	10
	3	2,5-Dichloro-3-acetylthiophene	New Project	5
	4	5-Chlorothiophene-2-carboxylic acid	New Project	0.5
	5	Doxylamine Intermediate	New Project	6

6	Glimepiride Intermediate	New Project	2
7	Dorzolamide Intermediate	New Project	2
	Dorzolamide Intermediate chiral	New Project	1
8	2 Bromo-3-methyl-5-Acetylthiophene	New Project	0.5
9	Zileuton intermediate	New Project	2
10	Olmesartan Medoxomil (trityl)	New Project	2
11	Erlotinib intermediate	New Project	0.5
12	Gefitinib intermediate	New Project	1.5
13	Brinzolamide intermediate (Brinz VII)	New Project	0.2
14	5-Acetylthiophene-2-Carboxamide	New Project	0.2
15	4-BBE	New Project	0.1
16	Ezetimibe intermediate	New Project	0.2
17	2-Bromo-3-methylthiophene	New Project	0.5
18	2-Chloro-3-methylthiophene	New Project	2
	Total (B)		46.2

List and Quantity of API proposed to be manufactured

Sr. No.	Name		Quantity MT/Year
1	Glimepiride	New Project	2
2	Doxylamine succinate	New Project	2
	Total (C)		4
	: Total (A+B+C)		93.2

Rain Water Harvesting(RWH)	<input type="checkbox"/> Level of the Ground water table – 40 M <input type="checkbox"/> Size and no of RWH tank(2 Nos) and Quantity -100 m ³ <input type="checkbox"/> Location of the RWH tank(s) SW corner of plant <input type="checkbox"/> Size, nos of recharge pits and Quantity. NA <input type="checkbox"/> Budgetary allocation (Capital cost Rs 10 Lakhs. and O&M costRs.2 Lakhs)
Total Water Requirement	<p>Total water requirement:</p> <input type="checkbox"/> Fresh water (CMD) : 150 CMD & Source :M.I.D.C Water supply <input type="checkbox"/> Recycled water (CMD) : 95.5 CMD <p>Use of the water:</p> <input type="checkbox"/> Process (CMD) : 20 CMD (Out of which 4 CMD to MEE and 1 CMD to process losses followed 15 CMD to ETP) <input type="checkbox"/> Domestic (CMD) : 15 <input type="checkbox"/> Cooling water (CMD) : 35 (29 CMD recycled)

	<input type="checkbox"/> Boiler (CMD): 40 (5.5 CMD recycled from ETP + 31 CMD recycled by steam condensate.) <input type="checkbox"/> Scrubber: 30 CMD (30 CMD recycled from ETP/RO) <input type="checkbox"/> Green belt (CMD) : 10
Storm water drainage	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Natural water drainage pattern ; Yes <input type="checkbox"/> Size of SWD: 500mm x 700mm
Sewage generation and treatment	<input type="checkbox"/> Amount of sewage generation (CMD)- 12 CMD <input type="checkbox"/> Proposed treatment for the sewage: septic tank followed by aeration tank of ETP

Effluent characteristic	Sr. no	Parameters (pH,BOD,COD,heavy metal. etc	Inlet effluent characteristic	Outlet effluent characteristic	Effluent discharge standard (CPCB/MPCB)
	1	pH	6-8	7	6-9
	2	BOD	2800	70	100
	3	COD	8000	200	250
	4	TSS	1200	NIL	100
ETP details	<input type="checkbox"/> Amount of effluent generation (CMD): 56.5 CMD <input type="checkbox"/> Capacity of the ETP (CMD): 100 CMD <input type="checkbox"/> Amount of treated effluent recycled (CMD): 95.5 CMD <input type="checkbox"/> Membership of the CETP (If require): NA (as RO and MEE will be provided to maintain zero discharge)				
Note on ETP technology to be used	Primary Treatment , Biological treatment and Pressure sand filter, Activated carbon filter followed by RO & MEE.				
Disposal of the ETP sludge (If applicable)	3.0 T /M- Disposed to Maharashtra Enviro Power Ltd (Ranjangoan)				
Solid waste Management	Sr. no	Source	Qty(TPM) / Annum	Form (sludge/Dry/slurry etc.)	Composition
	1	ETP Sludge	3.0 T/M	Sludge	Chemical
	2	Spent carbon	0.5 T/M	Solid	Organic
	3	Distillation residues	3 T/M	Sludge	Organic Salt
	4	Off Specification product	2 T/A	Dry/slurry	Chemical
	5	Spent Oil	2 T/ A	Liquid	Organic
<p>• If waste(s) contain any hazardous/toxic substance/radioactive materials or heavy metals then provide quantity, disposal data and proposed precautionary measures.</p>					

	<ul style="list-style-type: none"> • What are the possibilities of recovery and recycling of wastes? • Possible users of solid waste • Method of disposal of solid waste: sent to Hazardous waste site
--	---

Atmospheric Emissions (Flue gas characteristics SPM, SO ₂ , NO _x , CO, etc.)	Sr. No	Pollutant	Source of emission	Emission Rate (Kg/hr)	Concentration in flue gas (g/m ³)																																										
	1	SPM	Process and Utility	New Proposed Unit																																											
	2	SO ₂																																													
	3	NO _x																																													
	4	CO																																													
5	others																																														
Stack emission Details: (All the stacks attached to process units, Boilers, captive power plant, D.G. Sets, Incinerator both for existing and proposed activity). Please indicate the specific section to which the stack is attached. e.g.: Process section, D.G. Set, Boiler, Power Plant, incinerator etc. Emission rate (kg/hr.) for each pollutant (SPM, SO ₂ , NO _x etc. should be specified	Boilers,	Plant section & units	Stack no	Height from ground level (M)	Internal diameter (top)(m)	Emission rate (Kg/hr)	Temp. of exhaust																																								
		Boiler	2	30 M	0.460m	-	80-90 °C																																								
		D.G. Set	3	4.5 M above the roof	0.350 m	-	140-150 °C																																								
		Scrubber	8	12 M	0.285	-	45-50 °C																																								
<table border="1"> <thead> <tr> <th>Sr. No.</th> <th>Item</th> <th>Capacity</th> <th>Mode</th> </tr> </thead> <tbody> <tr> <td colspan="4">Boiler</td> </tr> <tr> <td>1.</td> <td>Bagasse fired</td> <td>3.0 T/Hr.</td> <td>Briquette /Bagasse</td> </tr> <tr> <td>2.</td> <td>F.O fired as stand by</td> <td>2.0 T/Hr</td> <td>F.O</td> </tr> <tr> <td>3.</td> <td>Thermopack</td> <td>6 L Kcal</td> <td>F.O.</td> </tr> <tr> <td>4.</td> <td>Thermopack</td> <td>4 L Kcal</td> <td>F.O.</td> </tr> <tr> <td colspan="4">D. G. Set</td> </tr> <tr> <td>1.</td> <td>D. G. Set -1</td> <td>500 KVA</td> <td>Diesel</td> </tr> <tr> <td>2.</td> <td>D. G. Set-2</td> <td>500KVA</td> <td>Diesel</td> </tr> <tr> <td>3.</td> <td>D. G. Set-3</td> <td>500KVA</td> <td>Diesel</td> </tr> </tbody> </table>								Sr. No.	Item	Capacity	Mode	Boiler				1.	Bagasse fired	3.0 T/Hr.	Briquette /Bagasse	2.	F.O fired as stand by	2.0 T/Hr	F.O	3.	Thermopack	6 L Kcal	F.O.	4.	Thermopack	4 L Kcal	F.O.	D. G. Set				1.	D. G. Set -1	500 KVA	Diesel	2.	D. G. Set-2	500KVA	Diesel	3.	D. G. Set-3	500KVA	Diesel
Sr. No.	Item	Capacity	Mode																																												
Boiler																																															
1.	Bagasse fired	3.0 T/Hr.	Briquette /Bagasse																																												
2.	F.O fired as stand by	2.0 T/Hr	F.O																																												
3.	Thermopack	6 L Kcal	F.O.																																												
4.	Thermopack	4 L Kcal	F.O.																																												
D. G. Set																																															
1.	D. G. Set -1	500 KVA	Diesel																																												
2.	D. G. Set-2	500KVA	Diesel																																												
3.	D. G. Set-3	500KVA	Diesel																																												
<table border="1"> <thead> <tr> <th>Sr. No.</th> <th></th> <th>Scrubber (08 No.)</th> <th></th> </tr> </thead> <tbody> <tr> <td rowspan="3">1.</td> <td rowspan="3">Plant I</td> <td>Acid Scrubber</td> <td>1</td> </tr> <tr> <td>Alkali Scrubber</td> <td>1</td> </tr> <tr> <td>Point Exhaust</td> <td>1</td> </tr> <tr> <td rowspan="3">2.</td> <td rowspan="3">Plant II</td> <td>Acid Scrubber</td> <td>1</td> </tr> <tr> <td>Alkali Scrubber</td> <td>1</td> </tr> <tr> <td>Point Exhaust</td> <td>1</td> </tr> <tr> <td rowspan="2">3.</td> <td rowspan="2">Plant III (API)</td> <td>Acid Scrubber</td> <td>1</td> </tr> <tr> <td>Point Exhaust</td> <td>1</td> </tr> </tbody> </table>								Sr. No.		Scrubber (08 No.)		1.	Plant I	Acid Scrubber	1	Alkali Scrubber	1	Point Exhaust	1	2.	Plant II	Acid Scrubber	1	Alkali Scrubber	1	Point Exhaust	1	3.	Plant III (API)	Acid Scrubber	1	Point Exhaust	1														
Sr. No.		Scrubber (08 No.)																																													
1.	Plant I	Acid Scrubber	1																																												
		Alkali Scrubber	1																																												
		Point Exhaust	1																																												
2.	Plant II	Acid Scrubber	1																																												
		Alkali Scrubber	1																																												
		Point Exhaust	1																																												
3.	Plant III (API)	Acid Scrubber	1																																												
		Point Exhaust	1																																												
Emission Standard	Pollutants	Emission	Proposed limit	MPCB consent																																											

	(SPM,SO ₂ ,ect	standard limit (mg/Nm ³)	(mg/Nm ³)	(mg/Nm ³)			
	SPM	150	150	--			
	Acid Mist	35	35	--			
Ambient Air Quality Data	Pollutant	Permissible standard	Proposed concentration (in ug/m ³)	Remarks			
	PM 2.5	60 ug/m ³	<60	Within limit			
	PM 10	100 ug/m ³	<100				
	SO ₂	80 ug/m ³	<80				
	NO _x	80 ug/m ³	<80				
CO	04 mg/m ³ (1 hourly)	<4					
Details of Fuel to be used:	Sr. no	Fuel	Daily Consumption (TPD/KLD)		Calorific value (kcal/kg)	% ash	% Sulphur
			Exist ing	Propose d			
	1	Diesel (D.G Set)	---	80 lit/hr/D. G set	10,800 Kcal/Kg	0.02 %	0.05-0.25 %
	2	FO (Boiler/ Thermopack)	----	2 T/D	10,500 Kcal/Kg	0.1 %	2-4%
3	Briquette (Boiler)	---	5 T/D	4487 Kcal/Kg	3.2 %	0.02 %	
<input type="checkbox"/> Source of fuel: HPCL, BPCL and IOCL <input type="checkbox"/> Source of Briquette: local vendor <input type="checkbox"/> Mode of transportation of fuel to site: By Road							
Energy	Power supply: MSEDCL <input type="checkbox"/> Connected Load: 1800 KVA <input type="checkbox"/> Power requirement: 1200 KVA DG sets: <input type="checkbox"/> Number and capacity DG sets to be = 3x 500 KVA, Details of the non-conventional renewable energy proposed to be used: Solar Street Lights will be used and briquette as fuel for boiler.						
Green Belt Development	<input type="checkbox"/> Green belt area (Sq. m.): 7000 Sq mts <input type="checkbox"/> Number and species of trees to be planted :- about 450 Nos., The species of plants to be planted are as follows Khair, Bel, Saptarni, Kusum, Muchkund, Palash, Bahava, Jarul, Karanj, Sita Ashok, Kadamba, Jamun, Arjun, Neem, Shisham, Vad, Peepal and Udumbara						
Details of Pollution Control Systems	Sr. no	Components	Proposed to be installed				
	1	Air	Scrubbers, condenser and dust collectors				

	2	Water	ETP with R.O and MEE for Zero Discharge	
	3	Noise	Acoustic Enclosure for DG sets. Ear mufflers and ear plugs	
	4	Solid waste	Disposal to Authorized CHWTSDF	

Environmental Management plan <input type="checkbox"/> O&M cost (With break up) : Budgetary Allocation	<input type="checkbox"/> Capital cost (With break up) : 3.16 Crore <input type="checkbox"/> O&M cost (With break up) : 94.5 Lakh			
	Sr. no	Components	Recurring Cost per annum Rs.	Capital Cost Rs.
	1	Air Pollution Control	4 Lakh	50 Lakh
	2	Water Pollution Control	75 Lakh	2 Crore
	3	Noise Pollution Control	5 Lakh	20 Lakh
	4	Environment monitoring and Management	2 Lakh	5 Lakh
	5	Reclamation borrow/mined area (if applicable)	--	--
	6	Occupational health	50,000/-	2 Lakh
	7	Green Belt	3 Lakh	8 Lakh
	8	Solid west management	3 Lakh	21 Lakh
	9	RHW	2 Lakh	10 Lakh
		Total Cost	94.5 Lakhs	3.16 Cr.
EIA Submitted (If yes then submit the salient features)	Revised EIA submitted on 27/5/2014.			

Storage of chemicals (inflammable /explosive/hazardous/toxic substances)

Name	Number of storage's	Capacity (KL)	Physical and Chemical composition	consumption (in TPD)	Maximum Quantity of storage at any point of time (KL)	Source of supply	Means of transportation
Methanol	1	20	Liquid	-	-	Local Purchase	By Road
Acetone	1	20	Liquid	-	-	Local Purchase	By Road
Toluene	1	20	Liquid	-	-	Imported	By Road
Ethyl acetate	1	20	Liquid	-	-	Local Purchase	By Road
Mintrolium	1	20	Liquid	-	-	Local Purchase	By Road
IPA	1	20	Liquid	-	-	Local Purchase	By Road
THF	1	20	Liquid	-	-	Imported	By Road

Acetonitrile	1	20	Liquid	-	-	Imported	By Road
--------------	---	----	--------	---	---	----------	---------

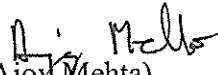
3. The proposal has been considered by SEIAA in its 81st meeting & decided to accord environmental clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions :

General Conditions for Pre- construction phase:-

- (i) This Environment clearance is issued subject to conditions that meticulous recording to be kept by the unit regarding the Transfer and Transport of the Hazardous chemicals like ETP sludge, spent carbon, distillation residues etc. and timely submission of the same to the Concerned Authorities
- (ii) No additional land shall be used /acquired for any activity of the project without obtaining proper permission.
- (iii) For controlling fugitive natural dust, regular sprinkling of water & wind shields at appropriate distances in vulnerable areas of the plant shall be ensured.
- (iv) Regular monitoring of the air quality, including SPM & SO₂ levels both in work zone and ambient air shall be carried out in and around the power plant and records shall be maintained. The location of monitoring stations and frequency of monitoring shall be decided in consultation with Maharashtra Pollution Control Board (MPCB) & submit report accordingly to MPCB.
- (v) Necessary arrangement shall be made to adequate safety and ventilation arrangement in furnace area.
- (vi) Proper Housekeeping programmes shall be implemented.
- (vii) 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.
- (viii) A stack of adequate height based on DG set capacity shall be provided for control and dispersion of pollutant from DG set.(If applicable)
- (ix) A detailed scheme for rainwater harvesting shall be prepared and implemented to recharge ground water.
- (x) Arrangement shall be made that effluent and storm water does not get mixed.
- (xi) 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.
- (xii) Leq of 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.
- (xiii) 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.
- (xiv) 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.
- (xv) 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.

- (xvi) Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per Factories Act.
- (xvii) The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.
- (xviii) 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.
- (xix) The company shall undertake following Waste Minimization Measures :
- Metering of quantities of active ingredients to minimize waste.
 - Reuse of by- products from the process as raw materials or as raw material substitutes in other process.
 - Maximizing Recoveries.
 - Use of automated material transfer system to minimize spillage.
- (xx) 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.
- (xxi) A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
- (xxii) Transportation of ash will be through closed containers and all measures should be taken to prevent spilling of the ash.
- (xxiii) Separate silos will be provided for collecting and storing bottom ash and fly ash.
- (xxiv) 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
- (xxv) 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>
- (xxvi) 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.
- (xxvii) 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.
- (xxviii) 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, NO_x (ambient levels as well as stack emissions) or critical sectoral 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.
- (xxix) 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.

- (xxx) 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. The Environment department reserves the right 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.
 6. **Validity of Environment Clearance:** The environmental clearance accorded shall be valid for a period of 5 years to start of production operations.
 7. 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.
 8. 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.
 9. Any appeal against this environmental 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.


(Ajoy Mehta)
Principal Secretary,
Environment department &
MS, SEIAA.

Copy to:

1. Shri. R. C. Joshi, IAS (Retd.), Chairman, SEIAA, Flat No. 26, Belvedere, Bhulabhai desai road, Breach candy, Mumbai- 400026.
2. Shri T. C. Benjamin, IAS (Retired), Chairman, SEAC-I, 602, PECAN, Marigold, Behind Gold Adlabs, Kalyani Nagar, Pune – 411014. .

3. Additional Secretary, MoEF & CC, Indira Paryavaran Bhavan, Jorbagh Road, Aliganj, New Delhi-110003.
4. Member Secretary, Maharashtra Pollution Control Board, with request to display a copy of the clearance.
5. The CCF, Regional Office, Ministry of Environment and Forest (Regional Office, Western Region, Kendriya Paryavaran Bhavan, Link Road No- 3, E-5, Ravi-Shankar Nagar, Bhopal- 462 016). (MP).
6. Regional Office, MPCB, Pune.
7. Collector, Pune
8. IA- Division, Monitoring Cell, MoEF & CC, Indira Paryavaran Bhavan, Jorbagh Road, Aliganj, New Delhi-110003.
9. Select file (TC-3)

(EC uploaded on 13/03/2015)

