



Government of India
Ministry of Environment, Forest and Climate Change
(Issued by the State Environment Impact Assessment
Authority(SEIAA), MAHARASHTRA)

To,

The Head Wire Rod Mill and Factory Manager

M/S. TATA STEEL LIMITED

Plot No. F8, Tarapur Industrial Area, PO. Boisar, Tehsil Palghar, District
Palghar -401506

Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity
under the provision of EIA Notification 2006-regarding

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC)
in respect of project submitted to the SEIAA vide proposal number
SIA/MH/IND1/403982/2022 dated 22 Oct 2022. The particulars of the environmental
clearance granted to the project are as below.

- | | |
|-----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. EC Identification No. | EC24B008MH117452 |
| 2. File No. | SIA/MH/IND1/403982/2022 |
| 3. Project Type | New |
| 4. Category | B |
| 5. Project/Activity including
Schedule No. | 3(a) Metallurgical industries (ferrous &
non ferrous) |
| 6. Name of Project | Regularization of existing production
facilities for Steel Wire Rods – 336000
TPA, Steel Wire & Wire Products – 66000
TPA (Total Production Capacity - 402000
TPA) by M/s. Tata Steel Limited Seeking
EC for regularization of existing EC as per
Order dated 12th February, 2020 &
MPCB Circular dtd. 20th July, 2021 |
| 7. Name of Company/Organization | M/S. TATA STEEL LIMITED |
| 8. Location of Project | MAHARASHTRA |
| 9. TOR Date | N/A |

The project details along with terms and conditions are appended herewith from page
no 2 onwards.

Date: 05/01/2024

(e-signed)
Pravin C. Darade , I.A.S.
Member Secretary
SEIAA - (MAHARASHTRA)

*Note: A valid environmental clearance shall be one that has EC identification
number & E-Sign generated from PARIVESH. Please quote identification
number in all future correspondence.*

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STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/IND1/403982/2022
Environment & Climate Change
Department
Room No. 217, 2nd Floor,
Mantralaya, Mumbai- 400032.

To
M/s. TATA STEEL LIMITED,
Plot No. F8, Tarapur Industrial Area,
Po. Boisar, Tehsil & District – Palghar.

Subject : Environment Clearance for Proposed Regularization of existing production facilities for Steel Wire Rods – 336000 TPA, Steel Wire & Wire Products – 66000 TPA (Total Production Capacity - 402000 TPA) at Plot No. F8, Tarapur Industrial Area, Po. Boisar, Tehsil & District – Palghar by M/S. TATA STEEL LIMITED

Reference : Application no. SIA/MH/IND1/403982/2022

This has reference to your communication on the above-mentioned subject. The proposal was considered by the SEAC-1 in its 247th meeting under screening category 3 (a) B1 as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 269th (Day-2) meeting of State Level Environment Impact Assessment Authority (SEIAA) held on 3rd November, 2023.

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

Sr. No.	Particulars Required	Details
1	Name of the project & Address along with all corner latitude and longitude	Environmental Clearance for regularization of existing production facilities of steel wires of capacity 336000 TPA, Steel Wire & Wire Products – 66,000 TPA (Total Production Capacity - 402000 TPA). At Plot no. F8, Village - Kolawade, MIDC Tarapur, Po. Boisar, Tehsil -Palghar, Dist. - Palghar- 401506, Maharashtra by M/s. Tata Steel Limited, Wire Division F8. (Seeking Environmental clearance for Regularization of Existing Consent Capacity as per MPCB Circular dtd. 20 th July, 2021 and Gazette of India, MoEFCC, Notification dtd. 20 th July, 2022) Latitude: 19°47'35.71"N, Longitude: 72°43'49.81"E, Toposheet No.: 47A/9,10,13 & 14
2	Type of Organization (Private/ Government/ Semi Government, etc.)	Private
3	Correspondence Address and contact details of	Mr. P.B. Sonawane

	Project Proponent	Head Wire Rod Mill & Factory Manager Tata Steel Ltd., Plot No F8, Tarapur Industrial Area, PO. Boisar, Tehsil & Dist. Palghar, Email: environmentcellwiresplotF8@tatasteel.com Phone: +91-9225106100
4	Type of project (ToR/EC/Amendment in ToR/Amendment in EC/ Revalidation/ Expansion/Process change etc.)	EC
5	Category of project as per EIA Notification 2006 amended from time to time (Pl. mention category A,B,B1,B2, etc. whichever is applicable)	B1
6	If earlier ToR is obtained pl. mention details (ToR letter No. & Date, SEAC/ EAC Meeting No.)	Standard ToR Granted Vide File No. SIA/MH/IND/68609/2021 on dated 27.10.2021 from SEIAA, Maharashtra.
7	If earlier EC is obtained pl. mention EC Number & Date	Not Applicable
8	Whether the proposal is a violation case(yes/no)	No
9	Applicability of CRZ clearance (yes/no)	No
10	Whether General/ Specific Conditions are applicable to the project (Yes/No)If yes, pl. give details	No
11	Whether Scrutiny fees paid as per SEIAA guidelines (Yes/No); If yes pl. give payment details	No
12	Name of accredited Environmental Consultant & address along with Accreditation No. & Validity	M/s. Anacon Laboratories Pvt. Ltd., Nagpur. Accreditation Certificate No. : NABET/EIA/2023/SA 6160 (Rev.01). Validity of accreditation - June 28, 2023 as per QCI-NABET letter No. QCI/NABET/ENV/ACO/23/2719 dt. March 29, 2023 as category 'A' consultant organization
13	Name of layout plan approving Authority	Director, DISH, Govt. of Maharashtra
14	Estimated cost of Project (in Rs. Lakhs)	131.96 Cr.
15	Area of project (in Sq.m.)	118020 (11.80 Hect.)
16	Whether 33% green belt is provided (Yes/No)	Yes
17	Area of Green Belt & No. of trees in the proposed project in Sq.m.(Pl. provide 2000 trees per hectare of green belt area)	Green belt Status: Green belt area is 4.72 Ha. (i.e. 40.02%) within plant premises. The existing plantation is 3413 already developed within plant premises (i.e. 2.9 Ha.). Action Plan for Proposed Green belt: • Additional 3667 saplings (in i.e.1.82 Ha.) with each sampling height around 6 feet will be planted during the upcoming monsoon season

		(Jun' 23 to Sept' 23). <ul style="list-style-type: none"> 80% survival rate shall be maintained. The survival rate is maintained in subsequent years also until the plantation is complete. Thus, total plantation will be 7080 nos. (Existing – 3413 + Proposed – 3667) within 4.72 Ha. (i.e. 40.02%) within plant premises. Hence Green belt condition under CPA is now complied 					
18	Width of internal roads and turning radius	Road width - 6 mtrs, Radius 8 mtrs					
19	Details of proposed construction	Total Built-up Area (in Sq. M.)	31898.6 Sq. M.				
		No. of Buildings & its height in mtrs.	No. of buildings – 2 Admin building – 12.70 meters high (G+2) WRM Dispatch office – 7 meters high (G+1)				
20	List of Raw materials & Storage Details						
	S. No.	Raw Material	Unit	Qty	Source	Distance	Mode of Transportation
	1	Billets	TPA	342720	TSL and open market	1800 Km	Rail/Road by truck
	2	Wire Rods	TPA	67980	TSL and open market	1800 Km	Rail/Road by truck
	3	ANTIKORR-B120 (rust preventive oil)	LPA	180,000	Local Market	100 Km	Truck
	4	Calcium based soap powder	TPA	37.2	Local Market	100 Km	Truck
	5	Wire drawing lubricant	TPA	27.6	Local Market	100 Km	Truck
	6	Sodium based dry soap powder	TPA	12.00	Local Market	100 Km	Truck
	7	SP lubricant Servomesh SP- 460	KLA	7.76	Local Market	100 Km	Truck
	8	Servomesh SP100 IOCL	KLA	7.76	Local Market	100 Km	Truck
	9	Servo system 46/Enkol	KLA	17.76	Local Market	100 Km	Truck

	10	Base oil and additives Exxon Mobile	KLA	27.48	Local Market	100 Km	Truck
	11	Grease	TPA	12.24	Local Market	100 Km	Truck
	12	Berutox M21	TPA	2.04	Local Market	100 Km	Truck
21	Production Details						
	S. No.	Name of finished product	Net quantity available for sale (in TPA)		Marketing area	Mode of Transportation	
	1	Wire Rods	336000		Wire Manufactures	Through Covered Trucks	
	2	Steel Wires	66000		Spring manufacturer	Through Covered Trucks	
	Total		402000				
22	<p>Water Consumption & Effluent generation (All units in CMD)</p> <p>Source & Qty of water requirement (in CMD): The water requirement 810 KLD is fulfilled by a water source from MIDC water supply.</p> <p>Water supply permission obtained (Yes/No) & approving Authority: Yes</p> <p>Approving Authority- MIDC</p>						
	Products/facilities	Prod. Cap. (TPA)	Max. Make up water for cooling towers (in KLD)	Process Loss/Eva. Loss	Waste water generation		
	Steel wire rods, Steel Wire & Wire Products	402000	725	725	Nil		
	Domestic	-	85	15	Domestic wastewater (85 KLD) is being treated in STP (Cap. 90 KLD). The treated domestic waste water (70 KLD) will be used in Greenbelt and Gardening area inside plant premises.		
	Total		810				
23	Quantity of sewage generation (in CMD)			70 KLD			
24	Details of Sewage Treatment and Disposal of treated sewage:			Domestic wastewater (85 KLD) is being treated in STP. The treated domestic waste water (70 KLD) will be used in Greenbelt and Gardening area inside plant premises.			
25	Detail of Effluent Generation(unit CMD)						
	Particulars	Existing		Proposed		Total	
	Qty. of Effluent generation:(CMD)	0		0		0 CMD	
	Qty. of high TDS/COD	-		-		No effluent generation	

	effluent:(CMD)			from process
	Qty. of low TDS/COD effluent:(CMD)	-	-	
26	Whether Zero liquid Discharge Effluent Treatment is proposed(Yes/No)		Not required (no effluent generation from process)	
27	Brief Description of Effluent Treatment scheme		NA	
28	Qty. of treated effluent proposed to be sent to CETP (pl. mention Name of CETP and its membership Details)		NA	
29	Please mention parameters of treated effluent to be achieved as per EP Rule,1986 and or stipulated by the SPCB			
	pH (6.5-8.5)	NA		
	TSS (<100 mg/L)	NA		
	Oil & Grease (<10 mg/L)	NA		
	Free available Chlorine (<1.0 mg/L)	NA		
	Copper (<1.0 mg/L)	NA		
	Iron (<1.0 mg/L)	NA		
	Zinc (<1.0 mg/L)	NA		
	Chromium (<0.2 mg/L)	NA		
	Phosphate (<5.0 mg/L)	NA		
30	Brief Note on proposed Rainwater harvesting scheme along with budget allocation:		(PLOT F8)	
		Rain water harvesting by plant per year in SSP (A)	2450	M ³
		Rain water harvesting by plant per year in WRM-W (B)	9000	M ³
		Total Rain water harvested in Plot F-8 per year (A + B)	11450	M ³
		Presently 23 % of rain water harvested from roof top building and shade is being used in the process		
		<ul style="list-style-type: none"> Harvested Rain Water is directly injected in process after throttling intake water from MIDC. Values per Year are considering water harvested for 3 months of monsoon season i.e. June, July and Aug 		
31	Solid Waste management & Non-hazardous waste generated Not Applicable			
32	Hazardous Waste Generation & Disposal (As per HW Rule 2016)			
	Name of Waste generated	H. W. Cat.	Consented Quantity	Generated Quantity
				Disposal Plan

	Empty barrels /containers/liners contaminated with hazardous chemicals/waste	33.1	5000 Nos./Year	826 Nos./Year (in FY22)	Authorized recycler			
33	Fuel Consumption							
	S. No.	Fuel	Qty(in MMBtu/A)	Source	Distance	Mode of Transportation		
	1.	PNG	435900	GAIL/BPC L	500 M	Through pipeline		
34	Brief Note on Air Pollution Control equipment's	Air pollution control equipment's Water sprinkling is being used to control the fugitive emissions if observed in internal roads and the same after regularization of existing EC						
	S.N	Facilities/Stack No.	Stack Height	Air Pollution Control equipment	Emission Level as per CTO			
	1	Billet reheating furnace	50 Mtrs	Heat Recuperator with 50 Mtrs height chimney	50 mg/nm ³			
35	Stack Details (Also include process vent details)							
	Sr. No.	Stack attached to	Ht. (m)	Dia(m)	Temp(K)	Velocity (m/s)	Volumetric Flow (Nm3/hr)	PM (gm/sec)
	1	Billet Reheating furnace	50.0	1.17	421	6.64	18062.57	1.30E-02
36	Energy a) Source of power Supply: 9 MW is being sourced from MSEDCL met through 132KV substation located at plot. b) Maximum Demand (KVA): 31000 KVA (31 MW is plant maximum reached) c) Whether DG sets will be provided (Yes/No): Yes (Standby only) if yes:							
	Sr. No.	No. of DG Sets		Capacity				
		Existing	Proposed					
		1	0	1500 kVA				
	Please Mention if high tension line is passing through the plot: Yes if yes, pl. give details of safety measures adopted: -No any construction done below HT line -Tree branch falling measures taken.							
37	Details of use of renewable energy with budget allocation – At present we are not using renewable energy, so we are coming under RPO (Renewable purchase obligations) and we purchased REC worth Rs. 14.43 lakhs for WRM & SSP in H1 Fy'23.							
38	Details of public hearing (if applicable) Place of public hearing: Not Applicable							

	Date of public hearing: Not Applicable As per recent Gazette of India Notification, MoEFCC, New Delhi (S.O, 3250 (E) dtd. 20 th July, 2022 projects shall be exempted from the requirement of public consultation. Hence, Public hearing not required.		
39	EMP (Please mention specific items proposed in EMP along with specific timeline for its implementation) Construction Phase – NA Operation Phase – It's operational plant, EMP has already been implemented. Approx. recurring cost for maintenance of pollution control equipment and implementing ongoing improvement projects to bring down pollution load further are listed as under ;		
	Sr. No.	Activities	Cost (Rs. in Lakhs)
			Capital
			Recurring
	1.	Air Pollution Control Measures	21
	2.	Water and Wastewater (Sewage + Industrial) Management and Rain Water Harvesting	100 (Rain Water Harvesting) 10 (STP Construction and commissioning)
	3.	Solid & Haz. waste Management	0.0
	4.	Noise Reduction Systems	0.0
	5.	Occupational Health & Safety (Provision of PPE, Medical Examination)	0.0
	6.	Greenbelt Development (Plantation and maintenance)	5 (Plantation and other green belt development)
	7.	Environmental Monitoring Program	0.0
		Total	135
			50
40	Other Relevant Information: (Pl. provide brief note on proposed project)		The proposal is for a regularization of existing production facilities as per as per MPCB Circular MPCB/ID(APC)/Rolling Mill/TB/B-041 dtd. 20 th July, 2021 and Gazette of India, MoEFCC, Notification dtd. 20 th July, 2022.
41	Details of skill development program within Organization		Training Department under HR providing training skill development activities periodically.
42	Details of environmental Monitoring Cell (Pl. provide organogram with educated Qualification and experience)		Environment Monitoring Cell is already in place. The details are as under: ENVIRONMENTAL MANAGEMENT CELL (TSL - WD - F8) CEO & MD VP Safety, Health & Sustainability Chief Environment Management Head Environment TSJ Sr. Manager Environment GWI
43	Details of court cases if pending in any Hon'ble court		NA

3. The proposal has been considered by SEIAA in its 269th (Day-2) meeting held on 3rd November, 2023 and decided to accord Environment Clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implantation of following terms and conditions-

Specific Conditions:

SEAC Conditions-

1. PP to ensure that there shall not be any increase in the capacity manufacturing of steel wires. as presently consented by the Maharashtra Pollution Control Board.
2. PP informed that, the mandatory 40% green belt will be developed within the plot PP to submit revised layout showing internal roads with minimum six meter width and nine meter turning radius, entry/exit gates (preferably sliding gates) , provision of cul-de-sac at dead ends of the internal roads if any, location of pollution control equipment, parking areas, 40% green belt with its dimensions preferably on the periphery of the plot with the provision of drip irrigation, rain water harvesting structures (locations with dimensions), storm water drain lines etc. Adoption of Nature Based Solutions for green area should be kept as a principle of development and ecology.
3. PP to carryout soil and ground water sampling analysis based on the identification of control site outside the premises and collect soil and ground water samples in and around the proposed site. PP to choose parameters to be analysed based on the use of raw materials and finished products by the earlier owner of the site and all other parameters including heavy metals. PP to compare these results with the control site result and prepare and implement appropriate mitigation plan to address soil and ground water contamination issue. PP to carry out this study by the reputed credible Government Institute.
4. PP to submit certified copy of certified compliance of existing Consent to Operate to be obtained from the Maharashtra Pollution Control Board along with action taken report.
5. PP to ensure compliance to all conditions stipulated in the CEPI guidelines.
6. There is no generation of industrial effluent from the proposed project. The sewage generation is 70 KLD which will be treated in the sewage treatment plant and will be used for green belt development.
7. PP to submit details of proposed solar power use envisaged in the project along with cost estimations.
8. PP to carry out detailed Quantitative Risk Assessment and submit report along with proposed mitigation measures and include it in the Disaster management Plan.
9. PP to submit copy of MOU executed with the authorised vendors for disposal of wastes (Hazardous /Non Hazardous) generated on site.
10. PP to submit adequacy report of all stacks exists on site w.r.t type of fuel, equipment design and height of stack to ensure all emission are under prescribed limits all the time.
11. PP to deploy well trained regular employees on all critical/hazardous operations and storages of hazardous chemicals instead of contract workers. Regular safety training to be provided to all such employees.
12. PP to prepare chemical compatibility chart of all chemicals handled, stored on site and ensure its storage/handling as per compatibility.
13. PP to provide Continuous Online Monitoring System connected to the servers of CPCB and MPCB. PP to include VOCs monitoring in the scheduled ambient air monitoring plan.
14. PP ensure to provide adequate space for parking of all types of vehicles including

- external vehicles carrying raw material and finished products. No vehicle shall be parked on the public road.
15. PP to utilize CER funds for the development of public infrastructure in the vicinity of the project area in consultation with District Administration. A proper CER plan to be prepared and shared for MSW management in the region for its effective implementation.
 16. PP to ensure to prepare and implement On-site and Off-site emergency handling plan. The plan shall be prepared based on the Job Safety Analysis, Risk Assessment etc. Required training to all employees be provided on the emergency handling plans.
 17. PP to complete rain water harvesting facility before the commissioning of the manufacturing activity.

SEIAA Conditions

1. PP submitted undertaking dated 31.10.2023 stating that, they have obtained plan approval from MIDC dated 13.06.2023 and as per the plan PP proposes to provide 40 % green belt that is 4.72 Ha. within the plot boundary and additional green belt having area of 2.08 Ha is proposed on the land owned by the PP i.e. Tata Housing Colony which is at about a distance of about 5.5 km from the project site. PP submitted that, total green belt area is 6.80 Ha which will be 57.63 % of the plot area. MIDC to ensure the compliance of the same.
2. PP to undertake Miyawaki plantation of native and indigenous trees such as Banyan, Peepal, 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.
3. PP to strictly observe the Solid Waste Management Rules, 2016 as amended time to time.
4. PP to strictly observe the Hazardous and Other Wastes (Management & Trans boundary Movement) Rules, 2016 as amended time to time.
5. 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 to time & Air (Prevention and Control of Pollution) Act, 1981 amended time to time.
6. 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.
7. PP to ensure transport, storage, handling and use of the flammable/toxic chemicals as per conditions stipulated in license/approval of the Petroleum & Explosive Safety Organization (PESO).
8. PP to obtain approval and License from the Directorate of Industrial Health & Safety (DIHS) for proposed project and implement all condition stipulated therein. PP to carry out Safety Audit as stipulated in the Maharashtra Factories Rules, 1963 and ensure compliance of recommendation of the Audit.
9. PP to provide solar energy for illumination of Administrative Building, Street Lights and parking Area.
10. 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.

11. PP to provide roof top Rain Water Harvesting facility.

General Conditions:

- I. 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 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 <http://parivesh.nic.in>
- II. 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 Controls Board, SEIAA and the Regional Office off MoEF&CC at Nagpur, on 1st June & 1st December of each calendar year.
- III. 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 funds earmarked for the environmental protection measures shall not be diverted for other purpose and year-wise expenditure should be reported to the MPCB and the SEIAA.
- IV. A separate Environmental Management Cell with qualified personnel shall be set up for implementation of the stipulated environmental safeguards.
- V. 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.
- VI. PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Board.
- VII. 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.
- VIII. Periodic Monitoring of ground water in the study area as marked in the Environmental Impact Assessment Report shall be undertaken and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.
- IX. The overall noise levels in and around the factory premises shall be kept within the prescribed standard under the Environment (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.
- X. 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.
- XI. PP to scrupulously follow the requirements of Maharashtra Factories Act, 1948 & Rules 1963 as amended from time to time.
- XII. 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 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.

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, amended time to time.

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, 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.


Pravin Darade
(Member Secretary, SEIAA)

Copy to:

1. Chairman, SEIAA (Maharashtra), Mumbai.
2. Secretary, MoEF & CC
3. IA- Division MOEF & CC
4. Member Secretary, Maharashtra Pollution Control Board, Mumbai.
5. Regional Office MoEF & CC, Nagpur
6. District Collector, Palghar.
7. Regional Officer, Maharashtra Pollution Control Board, Thane.

