

**F.No.21-196/2014-IA.III**

Government of India  
Ministry of Environment, Forest & Climate Change  
(IA.III Section)

Indira Paryavaran Bhawan,  
Jor Bagh Road,  
New Delhi - 110 003

Dated: 23<sup>rd</sup> June, 2015

**To**

**The Director,**

M/s. Ashar Ventures,  
Ashar IT Park, Ground Floor,  
Road No.16, Z, Wagle Industrial Estate,  
Near Agriculture Officer, Thane (W),  
Maharashtra - 400 064

**Subject: Construction of proposed "Ashar IT Park Project" at Plot Bearing Survey No. 254 (pt.), 256(pt.), 277(pt.), 278(pt.), 279(pt.) & Plot D2, Village Panchpakhadi of 16th Road, Wagle Estate, Thane (West), Maharashtra by M/s Ashar Realators - amendment in Environmental Clearance - Reg.**

Sir,

This has reference to your application No. Nil dated Nil and subsequent letters dated 22.01.2015, 04.03.2015 and 11.03.2015 seeking prior Environmental Clearance on the above-mentioned project.

2. The Ministry of Environment, Forests & Climate Change has considered the application. It is noted that the proposal is for grant of amendment in Environmental Clearance for **Construction of proposed "Ashar IT Park Project" at Plot Bearing Survey No. 254 (pt.), 256(pt.), 277(pt.), 278(pt.), 279(pt.) & Plot D2, Village Panchpakhadi of 16<sup>th</sup> Road, Wagle Estate, Thane (West), Maharashtra by M/s Ashar Realators.** The proposal was considered by the EAC in its meeting held on 9<sup>th</sup> - 11<sup>th</sup> March, 2015. The proponent has informed that:

- i. Environmental Clearance was granted for existing IT park by MoEF on 08.12.2009 vide F.N.21-498/2007-IA.III. The present proposal is for amendment in Environmental Clearance. A comparative statement about the amendments proposed is as under:

Sr. No.	Details	As per EC Received	Proposed Amendment	Remarks
1	Address	Plot Bearing Survey No.254/(pt),H.No.1 &5(pt), S.No.256(pt.),277(pt), 278(pt.), 279(pt) in Village Panchpakhadi on 18.30 M Wide	Plot Bearing Survey No. 254 (pt.), H.No.1&5(pt), 256(pt.), 277(pt.), 278(pt.), 279(pt) in Village Panchpakhadi and Plot D2 in MIDC Layout. Abutting	Change due to amalgamation of two plots

		16 <sup>th</sup> (Z) Road Wagle Estate, Thane (West), Maharashtra	18.30 M Wide 16 <sup>th</sup> (Z) Road & 12M Wide 16 <sup>th</sup> Road, Wagle Estate, Thane (West), Maharashtra	
2	Plot Area	22,856.81 m <sup>2</sup> (Basement + Ground/stilt + 1 <sup>st</sup> to 10 <sup>th</sup> floor)	13,582.00 m <sup>2</sup> (4,500+9,082.00) <b>Building No.1</b> - (Ground & 11 <sup>th</sup> floor <b>Building No.2</b> - <b>(Wing A): I.T. Building</b> Ground + 7 <sup>th</sup> Floors <b>(Wing B, C, D):</b> Stilt + 1 <sup>st</sup> & 2 <sup>nd</sup> floor (Resi. Flat + Podium) + 3 <sup>rd</sup> to 21 <sup>st</sup> Residential Floors <b>(Wing E)</b> Stilt + 1 <sup>st</sup> & 2 <sup>nd</sup> floor (Resi. Flat + Podium) + 3 <sup>rd</sup> to 10 <sup>th</sup> Residential Floors	Change due to amalgamation of two plots
3	Deductions for RG	-	908.20 m <sup>2</sup>	
4	Net Plot Area	22,856.81 m <sup>2</sup>	12,673.80 m <sup>2</sup>	
5	Permissible FSI Area	45,713.62 m <sup>2</sup>	25,347.60 m <sup>2</sup>	Change due to additions in existing building no. 1 (IT bldg.) & additional building no.2 (I.T./Residential Bldg. - Wing A, B, C, D, E)

6	Proposed FSI Area	45,712.00 m <sup>2</sup>	25,346.93 m <sup>2</sup> (8,999.42 Building No.1+ 16,347.51 Building No.2)	
7	Non FSI Area	Not Included in EC (33,360.71 m <sup>2</sup> ) (Basement + Ground/stilt + 1 <sup>st</sup> to 10 <sup>th</sup> floor)	23,690.16 m <sup>2</sup> (Building No.1: 3,103.31 m <sup>2</sup> + Building No.2: 20,586.85 m <sup>2</sup> ) <b>(Addition in existing) Bldg. No. 1:</b> Ground & 11 <sup>th</sup> Floor <b>Building No.2 (Proposed) :</b> <b>I.T. Building (Wing A)</b> Ground + 7 <sup>th</sup> Floors <b>(Wing B, C, D):</b> Stilt + 1 <sup>st</sup> & 2 <sup>nd</sup> floor (Resi. Flat + Podium) + 3 <sup>rd</sup> to 21 <sup>st</sup> Residential Floors <b>(Wing E):</b> Stilt + 1 <sup>st</sup> & 2 <sup>nd</sup> floor (Resi. Flat + Podium) + 3 <sup>rd</sup> to 10 <sup>th</sup> Residential Floors	Earlier Non FSI area was not included in EC
8	Built Up area (FSI + Non FSI)	45,712.00 m <sup>2</sup> (33,360.71 m <sup>2</sup> Non F.S.I. Area was not Included in previous EC)	49,037.09 m <sup>2</sup>	Change due to amalgamation of two plots
9	Cost of the project	Rs. 35 Crores	Rs 99 Crores	Change due to amalgamation of two plots
10	No. of Buildings	Building No.1 (Wing A&B)	<b>Building No.1</b> (Wing A & B) <b>Building No.2</b> (Wing A, B, C, D & E)	Change due to additional building no. 2 (Wing A - IT Bldg.
11	Configuratio	<b><u>Building No.1</u></b> -	<b><u>Building No.1</u></b> -	

	n of Buildings	Basement, + Ground/stilt and 10th floors	Ground & 11 <sup>th</sup> floor <b>Building No.2 - I.T. Building (Wing A)</b> Ground + 7 <sup>th</sup> Floors <b>Residential Building - (Wing B, C, D):</b> Stilt + 1 <sup>st</sup> & 2 <sup>nd</sup> Floor (Resi. Flat + Podium) + 3 <sup>rd</sup> to 21 <sup>st</sup> Residential Floors <b>(Wing E)</b> Stilt + 1 <sup>st</sup> & 2 <sup>nd</sup> Floor (Resi. Flat + Podium) + 3 <sup>rd</sup> to 10 <sup>th</sup> Residential Floors	&Wings B, C, D & E – Residential Bldgs.)
12	Number of flats	Not Mentioned in earlier EC	(Addition in Existing) Building No.1 Total I.T. Offices: 8,999.42 m <sup>2</sup> (Proposed) Building No.2 Total residential Flats: 347 Total I.T. Offices: 3,167.97 m <sup>2</sup>	Change due to addition of building no. 2 (Wing A – IT Bldg. & Wings B, C, D & E – Residential Bldgs.)
13	No. of expected users	Not Mentioned in earlier EC	Existing Bldg. No. 1: Office staff: 1,349 Proposed bldg. No. 2: Total residents: 1,735 Total Office staff: 316	
14	Height of Building	45.50 M. (Not stated)	Building No.1: 53.50 m Building No.2 I.T. Building (Wing A) – 30.00 m Residential	

			Building - (Wing B, C, D) - 67.20 m (Wing E) - 34.20 m	
15	Total water requirement	308 m <sup>3</sup> /day (Fresh water requirement is 144 m <sup>3</sup> /day)	Building No. 1 (Existing): 27 m <sup>3</sup> /day Building No. 2 (Proposed): 166m <sup>3</sup> /day Total fresh water requirement: 193 m <sup>3</sup> /day	
16	Sewage generation	300 m <sup>3</sup> /day	Building No. 1 (Existing): 30 m <sup>3</sup> /day Building No. 2 (Proposed):: 230 m <sup>3</sup> /day Total Sewage generation: 260 m <sup>3</sup> /day	
17	STP capacity	300 m <sup>3</sup> /day	Building No. 1 (Existing) additional STP capacity: 30 m <sup>3</sup> /day Building No. 2 (Proposed): STP capacity: 230 m <sup>3</sup> /day	
18	Solid waste generation	1,370 Kg/day	Building No. 1: 337.25 Kg/day Building No. 2: 859.8 Kg/day Total Solid waste generation: 1,197.05 Kg/day	Change due to addition of building no. 2 (Wing A – IT Bldg. & Wings B, C, D & E – Residential Bldgs.)
19	No. of parking	806 Nos.	Building No. 1: 808 Nos. Building No. 2 (Wing A): 87 Nos. Building No. 2	

			(Wing B,C, D, & E): 166 Nos. Total parking provided: 1,061 Nos.
20	Power	4,920 KW	Building No. 1 (Additional Load): 366 KW Building No. 2: 1,790 KW Total power requirement: 2,156 KW

- ii. The present proposal involves construction of proposed "Ashar IT Park Project" at Plot Bearing Survey No. 254 (pt.), 256(pt.), 277(pt.), 278(pt.), 279(pt.) & Plot D2, Village Panchpakhadi of 16<sup>th</sup> Road, Wagle Estate, Thane (West), Maharashtra. The project is located at 19° 11'49.97"N Latitude and 72° 57'18.34"E Longitude.
- iii. The total area of amalgamated plot is 36,438.81 sqm. FSI area is 71,058.93 sqm and total BUA area of 1,28,109.80 sqm. The project will comprise Building No.1: I.T Building (Wing A & B), Basement + Ground/Stilt + 1<sup>st</sup> to 11<sup>th</sup> floors. Building No.2: I.T. Building (Wing A): Ground + 1st to 7th Floors, Residential Building. Wing B, C, D: Stilt + 1<sup>st</sup> & 2<sup>nd</sup> loor (Resi. Flat + Podium) + 3<sup>rd</sup> to 21<sup>st</sup> Residential Floors, Wing E: Stilt + 1<sup>st</sup> & 2<sup>nd</sup> floor (Resi. Flat + Podium) + 3rd to 10th Residential Floors. Total Number of Flats (i) Building No.1 : Total I.T. Offices: 8,999.42 sqm (ii) Building No.2 : Total residential Flats: 347, Total I.T. Offices: 3,167.97 sqm. Maximum height of building will be 67.20 m
- iv. During construction phase, total water requirement is expected to be 35 m<sup>3</sup>/day which will be met by Tanker / MIDC supply. Soak pits and septic tanks will be provided for disposal of waste water. Temporary sanitary toilets will be provided for labor.
- v. During operational phase, total water demand of the project is expected to be 283 KLD and the same will be met by the MIDC water supply and recycled water. Total wastewater generated from project is 260 KLD which will be treated separately in two STP's. For treatment existing STP of 300 KLD is upgraded with 30 KLD additional capacity and new STP of 230 KLD capacity is provided for new building no. 2. Daily 90 KLD of treated wastewater will be recycled for flushing and 8 KLD for gardening and remaining 117 KLD will be disposed in to municipal drain.
- vi. About 1197.05 kg/day solid waste will be generated in the project. The biodegradable waste (718.3 kg/day) will be processed in Organic Waste Processor (OWP) and non-biodegradable waste (478.8 kg/day) will be handed over to authorized local vendor.
- vii. The total power requirement during construction phase is 100 KW and total power requirement during operation phase for amendment part is 2,156 KW. Total power requirement of will be met from MSEDCL.



- viii. In existing building no. 1 recharge pits are provided for rain water harvesting and in proposed building no.2 one RWH tank of 40 m3 capacity will be provided.
- ix. **Parking facility** for 1061 four wheelers is proposed to be provided.
- x. Proposed energy saving measures would save about 24 % of power.
- xi. **Wildlife issues:** It is not located within 10 km of Eco sensitive areas.
- xii. There is no **court case** pending against the project.
- xiii. **Investment/Cost** of the project is Rs. 99 Crores.
- xiv. **Employment potential:** During operation phase the project will provide direct or indirect employment to around 100 local labors. While during operation phase around 316 peoples will be employed as office staff in amended part of existing IT park.
- xv. **Benefits of the project:** Project will provide direct and indirect employment opportunity. Also it will set precedents for further development of transport, communication, infra-structure and other development in the area.

3. The proposal was considered by the Expert Appraisal Committee (EAC) and recommended in its 146<sup>th</sup> EAC meeting held on 9<sup>th</sup> – 11<sup>th</sup> March, 2015 for granting Environmental Clearance. The Ministry of Environment, Forest & Climate Change hereby accords Environmental Clearance for the above-mentioned **Construction of proposed “Ashar IT Park Project” at Plot Bearing Survey No. 254 (pt.), 256(pt.), 277(pt.), 278(pt.), 279(pt.) & Plot D2, Village Panchpakhadi of 16<sup>th</sup> Road, Wagle Estate, Thane (West), Maharashtra by M/s Ashar Realators** under the provisions of the Environment Impact Assessment Notification, 2006 and amendments thereto and Circulars issued thereon and subject to the compliance of the following specific conditions, in addition to the general conditions mentioned below:

## **PART A – SPECIFIC CONDITIONS**

### **I. Construction Phase**

- (i) The Project Proponent shall insure that the guidelines issued vide this Ministry’s OM No. 19-2/2013-IA.III dated 09.06.2015, to be followed for building and construction projects to ensure sustainable environmental management in pursuance of Notification No. 3252 (E) dated 22. 12.2014 under the EIA Notification, 2006, as applicable, are followed in this project.
- (ii) The Project Proponent shall obtain all necessary clearance/permission from all relevant agencies including town planning authority before commencement of work.
- (iii) “Consent for Establishment” shall be obtained from State Pollutor Control Board under Air (Prevention and Control of Pollution) Act 1981 and Water (Prevention and Control of Pollution) Act, 1974.
- (iv) The total area of amalgamated plot is 36,438.81 sqm. FSI area shall be 71,058.93 sqm and total BUA area shall be 1,28,109.80 sqm. The project will comprise Building No.1: I.T Building (Wing A & B), Basement + Ground/Stilt + 1st to 11th floors. Building No.2 I.T. Building (Wing A): Ground + 1st to 7th Floors, Residential Building. Wing B, C, D: Stilt + 1st & 2nd loor (Resi. Flat + Podium + 3rd to 21st Residential Floors, Wing E: Stilt + 1st & 2nd floor (Resi. Flat + Podium) + 3rd to 10th Residential Floors. Total Number

of Flats (i) Building No.1: Total I.T. Offices: 8,999.42 sqm (ii) Building No.2 : Total residential Flats: 347, Total I.T. Offices: 3,167.97 sqm. Maximum height of building shall be 67.20 m.

- (v) During construction phase, total water requirement is expected to be 35 m<sup>3</sup>/day which shall be met by Tanker / MIDC supply. Soak pits and septic tanks shall be provided for disposal of waste water.
- (vi) During operational phase, total water demand of the project is 283 KLD which shall be met by the MIDC water supply and recycled water. Total wastewater generated from project is 260 KLD which shall be treated separately in two STP's. For treatment existing STP of 300 KLD is upgraded with 30 KLD additional capacity and new STP of 230 KLD capacity shall be provided for new building no. 2. Daily 90 KLD of treated wastewater shall be recycled for flushing and 8 KLD for gardening and remaining 117 KLD shall be disposed in to municipal drain.
- (vii) About 1197.05 kg/day solid waste will be generated in the project. The biodegradable waste (718.3 kg/day) shall be processed in Organic Waste Processor (OWP) and non-biodegradable waste (478.8 kg/day) shall be handed over to authorized local vendor.
- (viii) The total power requirement during construction phase is 100 KW and total power requirement during operation phase for amendment part is 2,156 KW. Total power requirement of shall be met from MSEDCL.
- (ix) In existing building no. 1 recharge pits are provided for rain water harvesting and in proposed building no.2 one RWH tank of 40 m<sup>3</sup> capacity shall be provided.
- (x) Parking facility for 1061 four wheelers shall be provided.
- (xi) The project proponent shall comply with the conditions of NOC/Clearance obtained from Fire Department.
- (xii) All the construction shall be in accordance with the local building byelaws. The Project Proponent shall obtain all necessary clearances.
- (xiii) The project proponent shall put in place a credible enforcement mechanism for compliance of energy conservation measures with its allottees, as projected, in perpetuity. This would be monitored by the designed Energy Conservation/ efficiency Authority in the State.
- (xiv) D.G set shall be at least 6 m away from the boundary.
- (xv) Temporary toilets will be provided for all construction labour.
- (xvi) Suitable toilet fixtures for water conservation shall be provided.
- (xvii) Proponent shall obtain permission for ground water withdrawal from State Ground Water Authority.



- (xviii) The rainwater harvesting plan should be incorporated by the CGWA.
- (xix) Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
- (xx) A First Aid Room will be provided in the project both during construction and operation of the project.
- (xxi) All the topsoil excavated during construction activities should be stored for use in horticulture/landscape development within the project site.
- (xxii) Disposal of muck during construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.
- (xxiii) Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.
- (xxiv) Construction spoils, including bituminous material and other hazardous materials, must not be allowed to contaminate watercourses and the dump sites for such material must be secured so that they should not leach into the ground water.
- (xxv) Any hazardous waste generated during construction phase, should be disposed off as per applicable rules and norms with necessary approvals of the State Pollution Control Board.
- (xxvi) The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environment (Protection) Rules prescribed for air and noise emission standards.
- (xxvii) The diesel required for operating DG sets shall be stored in underground tanks and clearance from Chief Controller of Explosives shall be taken, as applicable.
- (xxviii) Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.
- (xxix) Ambient noise levels should conform to residential standards both during day and night as per Noise Pollution (Control and Regulation) Rules, 2000. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/ SPCB.

- (xxx) Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September, 1999 and amended as on 27<sup>th</sup> August, 2003.
- (xxxii) Ready mixed concrete must be used in building construction.
- (xxxiii) Storm water control and its re-use as per CGWB and BIS standards for various applications.
- (xxxiiii) Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.
- (xxxv) Permission to draw ground water shall be obtained from the competent Authority prior to construction/operation of the project.
- (xxxvi) Separation of grey and black water should be done by the use of dual plumbing line for separation of grey and black water.
- (xxxvii) Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
- (xxxviii) Use of glass may be reduced by up-to 40% to reduce the electricity consumption and load on air-conditioning. If necessary, use high quality double glass with special reflective coating in windows.
- (xxxix) Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings.
- (xl) Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.

## **II. Operation Phase**

- (i) The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Regional Office, MoEF&CC along with six monthly Monitoring reports.
- (ii) The treated wastewater shall be recycled and reused for flushing (90 KLD) and gardening (8 KLD) to reduce the demand of fresh water as committed.
- (iii) Solid waste management shall be collected, treated disposed in accordance with the Municipal Solid Waste (Management & Handling) Rules, 2000. No municipal waste should be disposed off outside the premises.
- (iv) The Operation and Maintenance of STP shall be made in the MoU with STP supplier. Project Proponent shall ensure regular operation and maintenance of the STP.
- (v) Parking facility with 6 m clear driveway shall be provided as committed.

- (vi) The Project Proponent shall explore the possibilities of reusing the treated wastewater from nearby projects.
- (vii) The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the Ministry before the project is commissioned for operation. Treated affluent emanating from STP shall be recycled/ reused to the maximum extent possible. Treatment of 100% grey water by decentralized treatment should be done. Discharge of unused treated affluent shall conform to the norms and standards of the State Pollution Control Board. Necessary measures should be made to mitigate the odour problem from STP.
- (viii) The solid waste generated should be properly collected and segregated. Wet garbage should be composted and dry/ inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material.
- (ix) Diesel power generating sets proposed as source of back-up power for elevators and common area illumination during operation phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel. The location of the DG sets may be decided with in consultation with State Pollution Control Board.
- (x) Noise should be controlled to ensure that it does not exceed the prescribed standards. During night time the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.
- (xi) The green belt of the adequate width and density preferably with local species along the periphery of the plot shall be raised so as to provide protection against particulates and noise.
- (xii) Rain water harvesting for roof run- off and surface run- off, as plan submitted should be implemented. Before recharging the surface run off, pre-treatment must be done to remove suspended matter, oil and grease. The borewell for rainwater recharging should be kept at least 5 mts. above the highest ground water table.
- (xiii) Energy conservation measures like installation of CFLs/TFLs for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible.

#### **PART - B. GENERAL CONDITIONS**

- (i) A copy of the environmental clearance letter shall also be displayed on the website of the concerned State Pollution Control Board. The



EC letter shall also be displayed at the Regional Office, District Industries centre and Collector's Office/ Tehsildar's office for 30 days.

- (ii) The funds earmarked for environmental protection measures shall be kept in separate account and shall not be diverted for other purpose. Year-wise expenditure shall be reported to this Ministry and its concerned Regional Office.

4. Officials from the Regional Office of MoEF&CC, Nagpur who would be monitoring the implementation of environmental safeguards should be given full cooperation, facilities and documents/data by the project proponents during their inspection. A complete set of all the documents submitted to MoEF&CC should be forwarded to the CCF, Regional office of MoEF&CC, Nagpur.

5. In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Ministry.

6. The Ministry reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environmental (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.

7. All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (Protection) Act, 1972 etc. shall be obtained, as applicable by project proponents from the respective competent authorities.

8. These stipulations would be enforced among others under the provisions of Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and control of Pollution) act 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification, 2006.

9. The project proponent should advertise in at least two local Newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with the State Pollution Control Board and may also be seen on the website of the Ministry of Environment, Forests & Climate Change at <http://www.envfor.nic.in>. The advertisement should be made within Seven days from the date of receipt of the Clearance letter and a copy of the same should be forwarded to the Regional Office of this Ministry at Nagpur.

10. This Clearance is subject to final order of the Hon'ble Supreme Court of India in the matter of Goa Foundation v/s. Union of India in Writ Petition (Civil) No.460 of 2004 as may be applicable to this project.

11. Any appeal against this clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

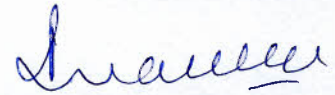
12. A copy of the clearance letter shall be sent by the proponent to concerned Panchayat, Zilla Parisad/Municipal Corporation, Urban Local Body and the Local NGO, if any, from whom suggestions/ representations, if any, were

received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.

13. 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&CC, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO<sub>2</sub>, NO<sub>x</sub> (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.

14. The environmental statement for each financial year ending 31<sup>st</sup> 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&CC by e-mail.

**Yours faithfully,**



**(Dr. Ranjini Warriar)**  
**Director**

Copy to:

1. The Secretary, Department of Environment, Govt. of Maharashtra, Mantralaya, Mumbai - 400 032.
2. The Chairman, CPCB, Parivesh Bhawan, CBD-cum-Office Complex, East Arjun Nagar, Delhi - 32.
3. The Chairman, Maharashtra Pollution Control Board, Kalpataru Points, 3<sup>rd</sup> & 4<sup>th</sup> floor, Opp. Cine Planet, Sion Circle, Sion (E), Mumbai - 400 022.
4. The Chief Conservator of Forests, Ministry of Environment and Forests, Regional Office, Nagpur.
5. Guard File.
6. Monitoring Cell.



**(Dr. Ranjini Warriar)**  
**Director**