



State Environment Impact Assessment Authority, M.P.
(Government of India, Ministry of Environment & Forests)

Environmental Planning Coordination Organization (EPCO)
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No: 751 /SEIAA/2017
Date 19.6.17

To,
Shri S.M. Joshi (President)
M/s Wonder Cement Limited
R.K. Nagar Tehsil- Nimbahera
District- Chittorgarh (Rajasthan)-312601

Sub:- Case No 5439 /2016: Prior EC for Proposed Clinker grinding unit (2 x2 MTPA) of Wonder Cement Limited at Village- Kherwas, Teshil-Badnawar, District. Dhar, M. P. Land area - 28.50 ha by M/s Wonder Cement Limited through President Shri S.M. Joshi R.K. Nagar Tehsil- Nimbahera District- Chittorgarh (Rajasthan)-312601 email- plantnbh@wondercement.com Mob:- 01477307000, Env. Consultant – CES, Bhopal

Ref: Your application dated 05.10.16 received in SEIAA office on 05.10.2016.

With reference to above, the proposal has been appraised as per prescribed procedure & provisions under the EIA notification issued by the Ministry of Environment & Forests vide S.O. 1533 (E), dated 14th September 2006 and its amendment, on the basis of the mandatory documents enclosed with the application viz., Form I, pre-feasibility report, ToR, EIA Report, ppt and additional clarifications furnished in response to the observations by the State Expert Appraisal Committee (SEAC) and State Environment Impact Assessment Authority (SEIAA) constituted by the competent Authority.

- (i) The proposed project is pertaining to Clinker grinding unit with production capacity of 2 X 2 MTPA.(Phase – I – 2.0 MTPA Phase – II – 2.0 MTPA) Phase –wise units shall be installed.The proposed project pertains to stand alone grinding unit covered under 3(b) category (B) of the schedule of EIA notification issued by the Ministry of Environment & Forests vide S.O.1533 (E), dtd. 14.09.2006 & its amendments.
- (ii) The total land area of the project is 28.50 ha (2,85,000 sq.m.) for which lease deed is executed (dtd 23.11.2016) between MD, Industrial Infrastructure Development Corporation (Indore) and M/s Wonder Cement Limited through President Shri Prashant Sharma Plot no I-A & IB, Kherwas, Tehsil Badnawar District Dhar (MP), for the period of 99 years (w.e.f. 23.11.2016 to 22.11.2115).
- (iii) There is no National park / Sanctuaries, Eco-sensitive areas (DFO letter dtd 26.04.17) critically polluted areas and inter-State boundaries within 10 km (PWD letter dtd. 16.10.17) of the proposed site, hence, general conditions are not attracted as per EIA Notification 2006.
- (iv) Public hearing was conducted on 07 April 2017 within the premises area of Wonder Cement Limited at village Kherwas, Teshil-Badnawar, District. Dhar under the Chairmanship of Add Collector, Dhar. Some issues regarding, land acquisition & compensation, environment pollution, employment to local people and conservation

of water body nearby plant area raised during the Public Hearing which were addressed by PP.

- (v) Raw materials required for the grinding unit are Clinker which will be produced from WCL, Nimbahera, and Gypsum from RSMML Bikaner Rajasthan and fly ash from MPPGENCO, Mundi (M.P.) for Phase I & Phase II. All the required material will be stored in covered shed.
- (vi) The clinker grinding is based on dry process technology with closed circuit and cement will be packed through electronic rotary packers and will be loaded in the trucks with the help of belt conveyor and automatic truck loaders system. The product shall be transported to cement silo mechanically through air slides and bucket elevator. Suitable bag house dust collector for mill venting and separate bag dust collectors for all transfer points shall be provided to control fugitive dust.
- (vii) The total water requirement for Phase-I is 300 KLD and for phase- II will be 250 KLD, which will be sourced from ground water. PP has submitted CGWA letter dated 07.04.2017 regarding abstraction of ground water.
- (viii) There is an existing water body (abandoned quarry) located in the plant area spread over 1.4 ha. & PP has proposed to develop and conserve this as water reservoir with proper fencing, landscaping and barricading as it will help to recharge the ground water also. Fountains will be installed within the water body to oxygenate water.
- (ix) Closed circuit cooling system will be implemented for the proposed grinding unit. Waste water from softener plant, and cooling bleed will be cause of effluent generation and treated in ETP. The domestic waste water quantity from unit will be about (first phase 8 cum per day & 20 cum per day after phase-II), which will be treated through STP system. The STP shall be provided up to tertiary system i.e. inclusive of ACF, MGF and other polishing unit. Utilization of treated domestic wastewater in toilet flushing, greenbelt development and dust suppression;
- (x) PP has also proposed construction of boundary wall towards the nalla side to avoid storm water flow of factory premises. A drain along the boundary wall should be made, which will join the settling tank/water reservoir to protect the flow of contaminant towards nearby agricultural land. Regular monitoring and analysis of inlet point and outlet point of nalla & two numbers piezometer for ground water monitoring purposes.
- (xi) For control of air pollution PP has proposed the mitigation measures in the plant are: Installation of bag house of efficiency of 99.99% to control the TPM concentrations below 30 mg/Nm³; Provision of stacks with adequate height for wider dispersion of gaseous emissions; Provision of closed silo system for storage of clinker and fly ash. Asphaltting of the roads (40% + fly ash CC based) within the plant area and provision of pucca road from plant boundary to national highway Road.
- (xii) No solid waste will be generated from the cement grinding process. Dust collected from air pollution control equipment will be totally recycled back to the process. The proposed project would rather consume large quantity of fly ash, a solid waste from TPP for manufacturing PPC. Sludge from STP shall be used as Manure, whereas Waste resin from CT and Carbon from ACF shall be given to TSDF Facility.
- (xiii) PP has proposed 12 recharge pits are proposed for recharge to ground water.
- (xiv) The total power requirement in operation phase shall be 14 MW for Phase I and 12 MW for Phase II. The source of power is Madhya Pradesh State Electricity Board.
- (xv) PP has proposed green belt area of 95000 sq.m with plantation of 19000 no. of trees.

- (xvi) Under CSR activities PP has proposed vocational & skill development training for youth and women as per requirement of grinding unit, providing drinking water facility and sound sanitary practices with budgetary provision of 47.50 lakh.

Based on the information submitted at Para i to xvi above and others, the State Level Environment Impact Assessment Authority (SEIAA) considered the case in its 435th meeting held on 26.05.2017 and decided to accept the recommendations of 289th SEAC meeting held on dated 28.04.2017.

Hence, Prior Environmental Clearance is accorded under the provisions of EIA notification dtd. 14th September 2006 to the proposed Clinker grinding unit (2 x2 MTPA) of Wonder Cement Limited at Village- Kherwas, Teshil-Badnawar, District. Dhar, M. P. Land area - 28.50 ha by M/s Wonder Cement Limited through President Shri S.M. Joshi R.K. Nagar Tehsil- Nimbahera District- Chittorgarh (Rajasthan)-312601 subject to the compliance of the Standard Conditions enclosed at Annex-I and the following additional Specific Conditions as recommended by SEIAA & SEAC in its meetings.

A. Specific Conditions as recommended by SEIAA

1. PP should ensure that all the material/raw material should be kept in closed enclosure/covered area.
2. PP should abstract the ground water as per CGWA permission.
3. PP should develop and conserve the existing water body within the plant area with proper fencing, landscaping with plantation. Fountains shall be installed within the water body for aeration. No drawal of water shall be permitted from this water body for domestic and industrial purpose.
4. All the treated waste water shall be recycled and reused in the processor for dust suppression and green belt development. No process waste water shall be discharged outside the factory premises and 'zero' discharge should be adopted.
5. PP should install online pollution control monitoring system in the plant premises.
6. PP should ensure to disposal of solid waste as per CPCB / MPPCB Norms.
7. PP should construct settling tank after proper filter media for rain water harvesting.
8. PP should ensure installation of photovoltaic cells (solar energy) for lighting in common areas, LED light fixtures and energy efficient equipments.
9. PP should develop the link road from the National Highway to the plant site by widening the existing road from 6m to 12 m. Avenue plantation should be carried out after widening of road.
10. PP should ensure to provide proper traffic management to avoid an accident in front of existing school.
11. PP in consultation with the NHAI should develop smooth curves between the exit from the NH and the link road. Proper signage system be developed on the NH indicating the plant site.
12. All parking areas of trucks for transportation of raw material and finished products should be properly paved and concreted to reduce dust pollution. The service road & staff road should be developed separately.
13. Proper parking bays for control of traffic movement within the plant area and plantation be done on the parking bays.

14. Proper Parking facility should be provided for employees & transport used for collection & disposal of waste materials.
15. PP must ensure to develop area of 95000 sq.m (33% of the plant area) by planting of 19000 trees. PP will make sure to have a green belt all around the periphery of plant area in 7.5 m. width of buffer zone. The plants should be 3 years old and about 6 ft height.
16. PP has proposed to construct a helipad in the plant area. It should confirm to the norms of the Civil Aviation Authority.
17. Necessary provision shall be made for fire-fighting facilities within the complex.
18. PP should carryout periodical air quality monitoring in and around the site including VOC, HC.
19. PP should organize proper sanitation program in villages situated around the plant area. Besides this PP should construct low cost sanitation in school / education institution specially for girls.
20. PP should plan vocational training and skill development program in higher secondary schools and employment preference can be provided to local youth.
21. PP should conduct horticulture awareness training program for villagers to promote orchards for which the margin money and financial support to the villagers should be included in the CSR.
22. Under the CSR and compliance of the demand raised in the public hearing, PP should develop the existing water body in Khairwas Village and also develop other water bodies within 2 km. radius of the plant site.
23. All environmental parameters regarding air & water should be analyzed every year and in case of any deviation from the permissible limit, corrective measures be taken for improvement of environmental conditions.

B. Specific Conditions as recommended by SEAC


24. The EC shall be valid for Clinker Grinding Unit for production up to 2 x 2 MTPA.
25. Bag filters shall be provided for control of fugitive emissions below 50 mg/Nm³.
26. Dust collectors systems shall be provided at all material transfer points along with asphaltting of the roads within the plant area and provision of pucca road from plant boundary to PWD Road. Water spraying along the approached road from the NH shall be done on regular basis. The frequency shall be planned in accordance with the movement of trucks.
27. Provision of stacks with adequate heights as per CPCB norms for wider dispersion of gaseous emissions shall be provided.
28. Provision shall be made for closed type of silo system for storage of clinker and fly ash.
29. Preventive maintenance of valves, flanges, joints, roof vents of storage vessels should be taken up. The fugitive dust emissions shall be controlled by installation of closed conveyor system along with suitable dust suppression measures. Conveyors shall be provided with conveyor cover.
30. Dust collected from air pollution control equipment will be totally recycled back in to the process.
31. The project proponent shall undertake rain water harvesting measures and shall develop water storage for use in operation of the plant. Rain water harvesting system

- shall be put in place which shall comprise of rain water collection from the built up and open area in the plant premises.
32. The Treatment plant of 25 KLD shall be provided up to tertiary system i.e. inclusive of ACF, MGF and other polishing unit. Treated Wastewater generated from the plant shall comply to the limits prescribed by the M.P. Pollution Control Board.
 33. As proposed, no effluent shall be discharged outside the plant premises and Zero discharge shall be maintained. PP should also install Internet Protocol PTZ camera with night vision facility along with minimum 05X zoom and data connectivity must be provided to the MPPCB's server for remote operations.
 34. No water bodies (including natural drainage system) in the area shall be disturbed due to activities associated with the setting up / operation of the clinker plant.
 35. Monitoring of surface water quality and ground water in the area shall also be regularly conducted and records should be maintained. The monitored data shall be submitted to the M.P. Pollution Control Board regularly.
 36. The treated effluents conforming to the prescribed standards only shall be recirculated and reused within the plant. Arrangements shall be made that effluents and storm water do not get mixed.
 37. A sewage treatment plant shall be provided and the treated sewage shall be used for raising greenbelt/plantation.
 38. Abandoned quarry existing within the premises shall be converted as water reservoir with proper fencing, sloping and barricading.
 39. Other Solid Wastes and Hazardous Wastes generated by the plant shall be disposed off according to the concerned rules and after obtaining necessary permissions from the M. P. Pollution Control Board. Log-books shall be maintained for disposal of all types hazardous and other wastes and shall be submitted with the compliance report.
 40. Noise levels emanating from turbines shall be so controlled such that the noise in the work zone shall be limited to 85 dB(A) from source. For people working in the high noise area, requisite personal protective equipment like earplugs/ear muffs etc. shall be provided. Workers engaged in noisy areas such as turbine area, air compressors etc shall be periodically examined to maintain audiometric record and for treatment for any hearing loss including shifting to non noisy/less noisy areas.
 41. Two on-line monitoring systems for ambient air quality on suitable locations should be provided and data connectivity must be provided to the MPPCB's server for remote operations. Regular monitoring of ambient air ground level concentration of SO₂, NO_x, PM_{2.5} & PM₁₀ shall be carried out in the impact zone and records maintained. The location of the monitoring stations shall be decided in consultation with M.P. Pollution Control Board. Periodic reports shall be submitted to the Regional Office of this Ministry and M.P. Pollution Control Board.
 42. Well designed acoustic enclosures for the DG sets and noise emitting equipments to achieve the desirable insertion loss viz. 25 dB (A) should be provided.
 43. Ultrasonic/Magnetic flow/Digital meters shall be provided at the inlet and outlet of the proposed ETP & all water abstraction points and records for the same shall be maintained regularly.
 44. All the commitments made in the Public Hearing shall be implemented by PP and adequate budget provision shall be made accordingly.
 45. PP shall be responsible for discrepancy (if any) in the submissions made by the PP to SEAC & SEIAA.


46. Necessary consents shall be obtained from MPPCB and the air / water pollution control measures have to be installed as per the recommendation of MPPCB.
47. Drains along the boundary wall shall be provided which will join the settling tank/water reservoir to protect the flow of contaminant towards nearby agricultural land. Boundary wall towards the nalla side shall also be constructed to avoid storm water flow of factory premises.
48. First Aid and sanitation arrangements shall be made for the drivers and other contract workers during construction phase.
49. The project proponent shall also adequately contribute in the development of the neighboring villages. Special package with implementation schedule for providing potable drinking water supply in the nearby villages and schools shall be undertaken in a time bound manner.
50. No parking of vehicles should be done outside the factory premises of vehicles carrying the sugarcane crop.
51. Need based CSR activities shall be taken up in coordination with the Gram Panchayat.
52. The validity of the EC shall be as per the provisions of EIA Notification subject to the following: Expansion or modernization in the project, entailing capacity addition with change in process and or technology and any change in product - mix in proposed mining unit shall require a fresh Environment Clearance.

752
Endt No. / SEIAA/ 2017
Copy to:-

Dated 19.6.12 o/c


(Anupam Rajan)
Member Secretary

- (1). Principal Secretary, Urban Development & Environment Deptt. 3rd Floor, Mantralaya Vallabh Bhawan, Bhopal.
- (2). Secretary, SEAC, Research and Development Wing Madhya Pradesh Pollution Control Board, Paryavaran Parisar, E-5, Arera Colony Bhopal-462016.
- (3). Member Secretary, MP Pollution Control Board, Paryavaran Parisar, E-5, Arera Colony, Bhopal.
- (4). The Collector, District Dhar-M.P.
- (5). Chief Wildlife Warden, MP, Pragti Bhawan, 3rd Floor, MP Nagar, Bhopal.
- (6). District Forest Officer, Dhar, MP
- (7). Deputy Secretary, Department of Commerce, Industry & Employment, Mantralaya, Bhopal.
- (8). Director, I.A. Division, Monitoring Cell, MoEF, GoI, Ministry of Environment & Forest Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi – 110 003
- (9). Director (S), Regional office of the MOEF, (Western Region), Kendriya Paryavaran Bhawan, Link Road No. 3, Ravi Shankar Nagar, Bhopal-462016.
- (10). Guard file.

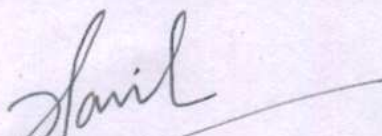

(Dr. Sanjeev Sachdev)
Officer-in-Charge


Encl: Standard Conditions (Annex-I)

Standard Conditions related to Activity 3 (b) - Cement Plant All Stand alone grinding units Category B projects under the Schedule of Ministry of Environment and Forests, Gol Notification dtd 14-09-06

Annex-I

1. Any enhancement of capacity, change in technology, modernization and scope of working shall again require prior environmental clearance as per EIA notification, 2006.
2. All activities / mitigative measures proposed by PP in Environmental Management Plan and approved by SEAC must be ensured.
3. All parameters listed in Environmental Monitoring Plan approved by SEAC must be monitored at approved locations and frequencies.
4. All the commitment made regarding issues raised during the public hearing / consultation meeting shall be satisfactorily implemented. Item-wise details along with time bound action plan should be prepared and submitted to the Ministry's Regional Office at Bhopal. Implementation of such program shall be ensured as office Memorandum dated 18.05.12 of MoEF & CC, Gol and its amendments.
5. The applicant (Project Proponent) will take necessary measures for prevention, control and mitigation of Air, Water, Noise and Land Pollution including solid waste disposal as mentioned by him in Form-1, Final EIA reports and Environment Management Plan (EMP) in compliance with the prescribed statutory norms and standards
6. The project shall comply with the new MoEF & CC standards notified vide GSR 612 (E) dtd. 25.08.2014 with respect to cement sector.
7. No further expansion or modifications in the plant should be carried out without prior approval of the Madhya Pradesh State Environmental Impact Assessment Authority.
8. Vehicular emissions shall be kept under control and regularly monitored. Vehicles used for transportation of raw material and others shall have valid permissions as prescribed under Central Motor Vehicle Rules, 1989 and its amendments.
9. All major sources of air pollution will be provided with bag filters to maintain particulate matter emissions within permissible limit. No solid waste will be generated in cement manufacturing process. Dust collected from various pollution control equipments will be recycled back into the process. Fly ash will be utilized in manufacturing of PPC grade cement and AAC blocks.
10. Secondary fugitive emission shall be controlled and maintained within the prescribed limits and regularly monitored. Guidelines /Code of practice issued by the CPCB/MPPCB in this regard shall be followed.


(H.S. Verma)
Member


(Waseem Akhtar)
Chairman

3 (b) - Cement Plant All Stand alone grinding units

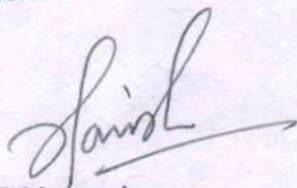
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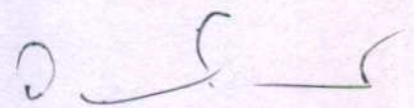
Standard Conditions related to Activity 3 (b) - Cement Plant All Stand alone grinding units Category B projects under the Schedule of Ministry of Environment and Forests, GoI Notification dtd 14-09-06

Annex-I

11. Regular monitoring of the air quality shall be carried out in and around the plant and records shall be maintained.
12. The gaseous emissions from various process units should conform to the load/mass based standards prescribed by the MoEF & CC and the State Pollution Control Board from time to time. At no time the emission level should go beyond the prescribed standards.
13. Cement grinding shall be carried out in closed cement mill. Further, provision of dust extraction and pollution control system consisting of highly efficient Bag Filters and ID Fan should be provided for Cement Mill, Clinker Silo, Fly Ash Storage Silo, Cement Silo, Wagon and Gypsum Crushing Plant with adequate stack height. Stack emissions shall be monitored at regular intervals and records maintained.
14. Transportation of fly ash to the plant should be brought through closed / covered tankers and stored in silo without any air pollution at transfer point.
15. Regular water sprinkling should be done on the roads inside the plant and other high potential areas to control the fugitive dust emission.
16. Suction head should be provided at all transfer dust emission.
17. Groundwater shall not be abstracted without prior permission of competent authority i.e., Central Ground Water Authority.
18. Process effluent discharge is not permitted. No waste water will be generated from production process by adoption of dry grinding process. Cooling water will be recycled in the process, if any.
19. All the pollution control devices/equipment in the grinding unit shall be interlocked so that in the event of the pollution control devices/system not working, the respective unit (s) shut down automatically.
20. Clinker manufacturing at plant site is not permitted under this environmental clearance.
21. Solid waste viz. dust generated shall be properly recycled and reutilized in the process itself.
22. Regular monitoring of influent and effluent, surface, sub-surface and ground water should be ensured and treated waste water should meet the norms prescribed by the MPPCB or described under the Environment (Protection) Act, 1986 whichever are more stringent.



**(H.S.Verma)
Member**

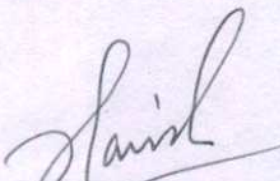


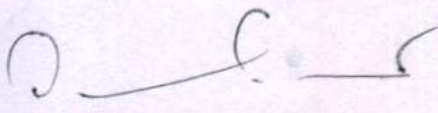
**(Waseem Akhtar)
Chairman**

Standard Conditions related to Activity 3 (b) - Cement Plant All Stand alone grinding units Category B projects under the Schedule of Ministry of Environment and Forests, GoI Notification dtd 14-09-06

Annex-I

23. Triple storied green belt shall be developed in at least 33% area in and around the cement plant as per CPCB guidelines to mitigate the effects of air emissions in consultation with local DFO.
24. 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, 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.
25. Ambient noise level should not exceed the permissible limit. The overall noise levels in and around the plant area 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 should conform to the standards prescribed under EPA Rules, 1989 viz. 75 dB (A) (daytime) and 70 dB (A) (night-time) and its subsequent amendments.
26. All internal roads should be concrete /pitched / paved. Proper lighting and proper pathway inside the factory premises should be constructed to ensure safe vehicular movement. Provision of separate pathway for entry and exit of vehicles should be considered. Vehicles should conform to pollution under control (PUC) norms. Proper House Keeping shall be maintained within the premises. Solar lighting should be used as far as practicable.
27. Health and safety of workers should be ensured. Workers should be provided with adequate personnel protective equipment and sanitation facilities. Occupational Health Surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.
28. Adequate measures to be adopted to ensure industrial safety.
29. The implementation and monitoring of Environmental Management Plan should be carried out, as proposed.
30. The natural drainage pattern in the project area shall be maintained and storm water drain along the boundary and appropriate places shall be provided to collect runoff water/rain water for proper disposal to avoid water stagnation/ ponding within the project site.
31. A separate Environmental Management Cell with suitable qualified personnel shall be set-up under the control of a Senior Executive, who will report directly to the Head of the Organization.

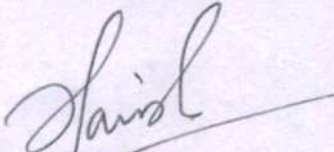

(H.S. Verma)
Member

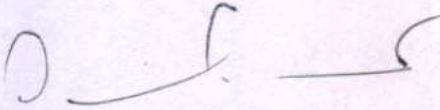

(Waseem Akhtar)
Chairman

Standard Conditions related to Activity 3 (b) - Cement Plant All Stand alone grinding units Category B projects under the Schedule of Ministry of Environment and Forests, Gol Notification dtd 14-09-06

Annex-I

32. Project Proponent has to strictly follow the direction/guidelines issued by MoEF, CPCB and other Govt. Agencies from time to time.
33. 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 the MoEF & CC, Gol, and its Regional Office, Bhopal.
34. The Regional Office, MoEF & CC, Gol, Bhopal & MPPCB shall monitor compliance of the stipulated conditions. A complete set of documents including Environment Impact Assessment Report, Environmental Management Plan, and Environmental Monitoring Plan as approved by SEAC should be submitted to Regional Office, MoEF & CC, Gol, Bhopal & MPPCB within six months.
35. Action plan with respect to suggestion/improvement and recommendations made and agreed during public hearing consultation shall be submitted to the Regional Office, MoEF & CC, Gol, Bhopal, MP PCB within six months.
36. A copy of the environmental clearance shall be submitted by the Project Proponent to the Heads of the Local Bodies (Panchayat and Municipal Bodies), District Collector and DFO as applicable and responsible for controlling the proposed projects who in turn has to display the same for 30 days from the date of receipt.
37. The Project Proponent shall advertise at least in two local newspapers widely circulated, one of which shall be in the vernacular language of the locality concerned, within 7 days of the issue of the clearance letter informing that the project has been accorded environmental clearance and a copy of the clearance letter is available with the State Pollution Control Board and also at web site of the MoEF & CC, Gol and State Level Environment Impact Assessment Authority (SEIAA) at www.environmentclearance.nic.in & www.mpseiaa.nic.in & and a copy of the same shall be forwarded to the Regional Office, MoEF & CC, Gol, Bhopal.
38. The Project Proponent has to submit half yearly compliance report of the stipulated prior environmental clearance terms and conditions in hard and soft copy to the Regulatory Authority, viz. CPCB, MPCB and Regional office of MoEF, Gol at Bhopal on 1st June and 1st December of each calendar year.
39. Full Cooperation should be extended to the Officers and staff from the Ministry and its Regional Office at Bhopal / the CPCB / the SPCB during monitoring of the project.
40. The SEIAA of M.P. 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,


(H.S. Verma)
Member

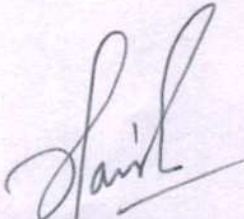

(Waseem Akhtar)
Chairman


Standard Conditions related to Activity 3 (b) - Cement Plant All Stand alone grinding units Category B projects under the Schedule of Ministry of Environment and Forests, Gol Notification dtd 14-09-06

Annex-I

1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.

41. 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 along with amendments and rules.
42. Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.
43. The Environmental Clearance shall be valid for a period of five years from the date of issue EC as per EIA Notification, 2006 Para 9.
44. Any appeal against this prior environmental clearance shall lie with the Green Tribunal, if necessary, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.
45. 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, 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.
46. 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 Regional Office of MoEF & CC, Gol.
47. The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.


(H.S. Verma)
Member


(Waseem Akhtar)
Chairman