

HCIL(NGH)-ENV/2025/224

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Ministry of Environment, Forest & Climate Change
Integrated Regional office Western region,
Kendriya Paryavaran Bhavan”Link Road No. 3,
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HeidelbergCement India Limited

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Date; 27.11.2025**Through: Online upload**

Subject.: Six monthly EC Compliance report submission of Clinker manufacturing plant 3.1 MTPA, Patharia Limestone Mines at Narsingarh, District Damoh, M.P. by M/s Diamond Cement (Prop: HeidelbergCement India Limited) Narsingarh, Damoh M.P.

Ref.: 1. Ministry of Environment & Forests Environmental Clearance letter No. J-11011/1117/2008-IA-II(I)dated 24.06.2009) and Corrigendum dated 28.09.2011

Dear Sir,

Please refer to above subject matter, we are submitting the six-monthly EC Compliance report of M/s Diamond Cements (Prop. HeidelbergCement India Ltd.) Clinker manufacturing plant Narsingarh and Captive Limestone Mines of Patharia, District Damoh M.P.-470675. This compliance report is submitted for the period **Apr’25 to Sep’25**.

Thanking you with regards,

For M/s Diamond Cements (Prop: Heidelberg Cement India Ltd.)



Dr. Ashok Tiwari
Head Environment (Unit Narsingarh, Damoh M.P.)

Encl:
As above

- 1. Zonal Officer (Central),** Central Pollution Control Board, E-5, Link Rd Number 3, Ekant Park, Arera Colony, Bhopal (M.P.)
- 2. Member Secretary,** Madhya Pradesh Pollution Control Board, Paryawaran Parisar, E-5, Arera Colony, Bhopal (M.P.)
- 3. Regional Officer,** MP Pollution Control Board, Deen Dayal Nagar, Housing Board Colony, Sagar (MP).



COMPREHENSIVE ENVIRONMENTAL CLEARANCE COMPLIANCE REPORT

SIX MONTHLY COMPLIANCE REPORT OF ENVIRONMENT CLEARANCE SUBMITTED BY M/S. DIAMOND CEMENTS (PROP. HEIDELBERG CEMENT INDIA LTD.) NARSINGARH, DAMOH (M.P.)		
PROJECT TYPE: RIVER VALLEY/ MINING INDUSTRY / THERMAL/ NUCLEAR/ OTHER (SPECIFY)		OTHER; CEMENT INDUSTRY
NAME OF THE PROJECT		M/S. DIAMOND CEMENT (PROP. HEIDELBERG CEMENT INDIA LTD), VILLAGE AND POST IMLAI, DISTRICT - DAMOH M.P.- 470661
CLEARANCE LETTER (S) /OM NO. AND DATE		FILE NO.-11011/1117/2008-IA-II(I) DT. 24.06.2009
S. No.	EC CONDITION	STATUS/COMPLIANCE
SPECIFIC CONDITIONS		
1	The company shall conduct long term modelling for hydrogeological studies of the mining areas and report shall be submitted to the Ministry's regional Office at Bhopal within three months.	Hydrogeological study of Narsingarh Mines, Patharia Mines has been carried out and the study report has been communicated to MoEFCC, along with biannual report bearing No. DC: ENV:EC/JUNE/2010/3482 dated on 19.06.2010.
2	The company shall produce the copy of certificate under section 6(1)(b) of the Mines and Minerals (Development & Regulation) Act, 1957 (67 of 1957) for the total mining area beyond 1000 ha before commencement of the expansion activity at site.	The copy of certificate is already submitted vide letter dated 19.06.2010. Copy of certificate under section 6(1)(b) of the Mines and Minerals (Development and Regulation) Act, 1957 (67 of 1957) for the total mining area beyond 1000 ha. is enclosed as Annexure I.
3	The gaseous and particulate matter emissions from various units shall conform to the standards prescribed by the Madhya Pradesh Pollution Control Board (MPPCB). At no time, particulate emissions from the cement plant including kiln, coal mill, cement mill and cooler shall not exceed 50 mg/Nm ³ Continuous on-line monitors for particulate emissions shall be installed. Interlocking facility shall be provided in the pollution control equipment so that in the event of the pollution control equipment not working, the respective unit (s) is shut down automatically.	Air pollution control equipment at all the dust generation points have already been installed to keep the emission levels below prescribed norms. Continuous ambient air quality monitoring station (CAAQMS)/Continuous emission monitoring system for stacks (CEMS) have been installed. The online data is being transferring to CPCB and MPPCB. Interlocking facility has been provided in all APCEs. Photographs of the APCEs are given as Annexure II and all stack emissions monitoring results are given as Annexure III.

4	<p>Secondary fugitive emissions shall be controlled within the prescribed limits and regularly monitored. Guidelines / Code of Practice issued by the CPCB in this regard shall be followed. The company shall install adequate dust collection and extraction system to control fugitive dust emissions at material transfer points. Atomized water spray system with reclaimers shall be installed in silo used for the storage of ash. Storage of other raw materials shall be in closed roof sheds. Covered conveyor belts shall be used to reduce fugitive emissions. Concreting of all the roads, water sprinkling system at limestone and coal handling area shall be ensured to reduce fugitive emissions.</p>	<p>Secondary fugitive emissions is being controlled within the prescribed limits and regularly monitored. Results are enclosed as Annexure IV. Guidelines / Code of Practice issued by the CPCB in this regard is being followed. All roads are concreted inside the plant, Dust Suppression, water sprinkler have already been installed in coal yard and hopper of limestone crusher in existing plant. All necessary pollution control system already in place in the plant and Mines. Please Refer Annexure V. The raw material storage yard (except Limestone) are covered, and the conveyor belts are also covered. Photographs are enclosed as Annexure VI.</p>
5	<p>Ambient air quality including ambient noise levels shall not exceed the standards stipulated under EPA or by the State authorities. Monitoring of ambient air quality shall be carried out regularly in consultation with MPPCB and data for air emissions shall be submitted to the CPCB and MPPCB regularly. The instruments used for ambient air quality monitoring shall be calibrated from time to time.</p>	<p>Monitoring of ambient air quality is being carried out on regular basis and the data is being submitted regularly to the respective authorities. The Environmental Cell established in the plant ensures that the air quality and noise levels are maintained within the limits, stipulated under EPA/ State authorities. Annexure VII is depicting the photographs of AAQMS stations and Environment Laboratory as well as results of AAQMS and Ambient Noise Level.</p>
6	<p>Data on ambient air quality stack emission and fugitive emissions shall be uploaded on the company's website and also regularly submitted online to Ministry's Regional office at Bhopal, M.P. Pollution Control Board and Central Pollution Control Board as well as hard copy once in six months. Data on SPM, SO₂ and NO_x shall also be displayed prominently outside the premises at the appropriate place for the general public.</p>	<p>Data uploading on the company website is now a routine practice. We are uploading bi-annual EC compliance report on our company website URL of the page is www.mycemco.com/aboutus/environment. Data is also being submitted to MoEFCC regional office, Bhopal M.P. Pollution Control Board and Central Pollution Control Board in soft copy. Photographs showing in Annexure VIII the facility at plant for continuous ambient air quality monitoring station (CAAQMS)/ Continuous emission monitoring system for stack (CEMS). The online data is being directly uploaded to the website of CPCB and MPPCB and online data display board has been installed at company main gate for local public.</p>

7	<p>Efforts shall be made to reduce impact of the transport of the raw materials and end products on the surrounding environment including agricultural land.</p>	<p>A 22 km long covered belt conveyer is established for transporting limestone from Patharia Mines. Water spraying arrangements have been made for suppression of dust starting from drilling, spraying on blasted muck, transport road, crusher hopper, grizzly feeder, transfer points of conveyor belts etc. Refer Annexure IX. One 12 KL mobile water tanker and another 30 KL have been inducted into services for suppression of dust on haul roads for both the mines. Thick plantation near crushing plant, old ropeway loading and unloading station and in periphery of Mines exits. Adequate no. of pollution control equipment i.e. Hybrid filter, ESP, Bag House, Dust Collectors, Dust suppression system, Water Sprinklers and thick plantation is already exist in Clinkerization unit.</p>
8	<p>The company shall make the efforts to utilize the high calorific hazardous waste in the cement kiln and necessary provisions shall be made accordingly. The company shall keep the record of the waste utilized and shall submit the details to ministry's Regional Office at Bhopal, CPCB and MPPCB.</p>	<p>In place of Hazardous waste. We have co-processing permission from CPCB vide 50,000 MT/Anum and total 27776 MT Plastic waste incinerated in the existing kiln during the FY 2024-25. The coprocessing details being submitting to MPPCB on monthly basis.</p>
9	<p>Total water requirement shall not exceed 5015 m³/day from the mine pits and sonar river. A copy of permission letter shall be submitted to Ministry's Regional Office at Bhopal. The treated wastewater from STP and utilities shall be reutilized for green belt development and other plant related activities i.e. cooling and dust suppression in raw material handling area etc. after necessary treatment. 'Zero' discharge shall be strictly adopted and no effluent from the process shall be discharged outside the premises.</p>	<p>According to the EIA report submitted to MoEF the daily water requirement shall increase to 7000 m³/day for plant operation. An amendment letter has been received from MoEFCC for water consumption in the plant i.e. 7000 m³/day vide letter no. F.No. J-11011/1117/2008 IA II (I) dated 28.09.2011. Enclosed as Annexure No. X. The water requirement for mine operation will be 300 M³ /Day for Patharia limestone mines. No industrial effluent generation is there, only sewage water is being generated from residential colony, which is being treated in STP vide capacity of 600 KLD. Treated water is being utilized for greenbelt and dust suppression. Therefore, zero discharge is being maintained.</p>

10	<p>Rainwater harvesting measures shall be adopted for the augmentation of ground water at cement plant, colony and mine site. Besides, company must also harvest the rainwater from the rooftops and storm water drains to recharge the ground water. The company must also collect rain water in the mined out pits of captive lime stone mine and use the same water for the various activities of the project to conserve fresh water and reduce the water requirement pressure from the river. The Company shall construct the rainwater harvesting and groundwater recharge structures outside the plant premises also in consultation with local Gram Panchayat and Village Heads to augment the ground water level. An action plan shall be submitted to Ministry's Regional Office at Bhopal within 3 months from date of issue of this letter.</p>	<p>Rainwater recharging/ Harvesting system has already been implemented in plant and colonies. It was proposed to construct a water pond in the nearby village for collection of rainwater. After consultation with Gram panchayat, a water pond has been constructed in Narsingarh village. Photograph of the same has already been submitted along with previous EC compliance report dated 28.06.2011. The cost is involved of Rs. 23 Lakhs for above projects. The details and photographs of different Rainwater Harvesting structures, are attached as Annexure XI and XII.</p>
11	<p>The project proponent shall modify the mine plan of the project at the time of seeking approval for the next mining scheme from the Indian Bureau of Mines so as to reduce the area for external over burden dump by suitably increasing the height of the dumps with proper terracing. It shall be ensured that the overall slope of the dump does not exceed 28°. The final slope of the limestone mine pit shall not exceed 45 degree.</p>	<p>No separate dumping yard is required in Patharia Limestone Mines and in present practice of mining, total waste material including overburden and screen rejects is being reutilized for back filling of mined-out area. The back filling of waste material is being carried out in mined out area in natural sequence i.e., hard reject at the bottom of the pit followed by sub-soil and topsoil subsequently. The area is reclaimed and rehabilitated by plantation or cultivation. Photographs attached as Annexure XIII</p>
12	<p>Topsoil, if any, shall be stacked with proper slope at earmarked site(s) only with adequate measures and shall be used for reclamation and rehabilitation of mined out areas</p>	<p>The reclamation of mined out area is a continuous process in our mining and therefore, separate storage of topsoil is not required. Whatever topsoil is being generated is consumed simultaneously for reclamation purpose. Refer Annexure XIV.</p>
13	<p>The project proponent shall ensure that no natural water course shall be obstructed due to any mining and plant operations. The company shall make the plan for protection of the river passing through mine area premises and submit to the ministry's Regional Office at Bhopal.</p>	<p>Some seasonal nallahs are passing through the lease area of Diamond Patharia Limestone Mine. It has been kept undisturbed and catch the rain practices adopted.</p>

14	<p>The inter burden and other waste generated shall be stacked at earmarked dump site(s) only and shall not be kept active for long period. The total height of the dumps shall not exceed 30 m in three terraces of 10 m each and the over all slope of the dump shall be maintained to 28°. The inter burden dumps shall be scientifically vegetated with suitable native species to prevent erosion and surface run off. Monitoring and management of rehabilitated areas shall continue until the vegetation becomes self-sustaining. Compliance status shall be submitted to the Ministry of Environment & Forests and its Regional Office, Bhopal on six monthly bases.</p>	<p>In Patharia Limestone Mine the overburden generated is concurrently backfilled to mined out area and dumping of the over burden is as per the desired standard.</p>
15	<p>The void left unfilled shall be converted into water body. The higher benches of excavated void/mining pit shall be terraced and plantation to be done to stabilize the slopes. The slope of higher benches shall be made gentler for easy accessibility by local people to use the water body. Peripheral fencing shall be carried out along the excavated area.</p>	<p>Part of mined out areas have been converted into water reservoirs. Adequate space has been left between the fencing and the reservoir so as to prevent any accidental breach right into the pond. Terracing of the benches all along the water pond has been done. Safety boards have been suitably displayed at pond sites. Photographs of water pond is enclosed as Annexure XV.</p>
16	<p>Catch drains and siltation ponds of appropriate size shall be constructed for the working pit, inter burden and mineral dumps to arrest flow of silt and sediment. The water so collected shall be utilized for watering the mine area, roads, green belt development etc. The drains shall be regularly desilted, particularly after monsoon, and maintained properly.</p>	<p>In present mining practices there is no creation of overburden dumps and the overburden generated is being utilized for the purpose of reclamation of mined-out area. This is a continuous process and the void generated between active mining area and reclaimed area / area under reclamation serves as a water reservoir. Therefore, the water accumulated in these voids, is confined to mining pit itself and the same is utilized for spraying mining areas, roads, green belt development, etc, throughout the year and no separate de-siltation is needed in the process.</p>
17	<p>Garland drain of appropriate size, gradient and length shall be constructed for both mine pit and inter burden dumps and sump capacity shall be designed keeping 50% safety margin over and above peak sudden rainfall (based on 50 years data) and maximum discharge in the area adjoining the mine site. Sump capacity shall also provide adequate retention period to allow proper settling of silt material. Sedimentation pits shall be constructed at the</p>	<p>In our present mining practice, there is no creation of waste/ inter-burden dumps. Advancement of active mining benches is being followed by reclamation using waste material in natural sequence and the same is rehabilitated by cultivation and plantation. The void generated between active bench and reclamation bench acts as used sump with sufficient capacity for accumulation of rain water which however, does not pass to</p>

	corners of the garland drains and desilted at regular intervals.	any external water course. There is no need of separate siltation pond also. In existing mining practices there is no formation of dumps as we are practicing reclamation of mined-out area using overburden material in natural sequence.
18	Dimension of the retaining wall at the toe of inter burden dumps and inter burden benches within the mine to check run-off and siltation shall be based on the rain fall data.	In existing mining practices there is no further formation of dumps as we have adopted reclamation of mined-out area using overburden material in natural sequence. Under these circumstances, there is no need to construct retaining wall at the toe of dumps.
19	Regular monitoring of ground water level and quality shall be carried out by establishing a network of existing wells and constructing new piezometers at suitable locations by the project proponent in and around project area in consultation with Regional Director, Central Ground Water Board. The frequency of monitoring shall be four times a year- pre-monsoon (April / May), monsoon (August), post-monsoon (November), and winter (January). Data thus collected shall be sent at regular intervals to Ministry of Environment and Forests and its Regional Office at Central Ground Water Authority and Central Ground Water Board.	Regular monitoring of ground water level and quality is being carried on by establishing piezometers at suitable locations. Monitoring of ground water level and quality has been done by competent external agency. The report of monitoring of ground water level and quality is regularly being submitted to the respective agencies time to time. Photographs of piezometers are enclosed as Annexure XVI .
20	Blasting operation shall be carried out only during the daytime. Controlled blasting shall be practiced. The mitigative measures for control of ground vibrations and to arrest fly rocks and boulders shall be implemented.	Blasting operation is being carried out only in day hours. Controlled blasting is being practiced by using NONEL and NTD to control ground vibration, fly rocks and noise level. The recommendations of CMRI duly approved by DGMS are being regularly followed in the course of blasting operation. Photographs annexed as Annexure XVII .
21	The project proponent shall adopt wet drilling.	A drill machine which is fitted with wet drilling arrangement and suppressing dust efficiently has been deployed for blast hole drilling.
22	As proposed, green belt shall be developed in 33% in and around the plant as per the CPCB guidelines.	Total plant area is 191.77 Hectare and total greenbelt area is 89.9 Hectare (46 percent). Photographs of the same are given as Annexure XVIII .
23	All the recommendations of the Corporate Responsibility on Environmental Protection (CREP) for cement plant shall be strictly	CREP recommendations are being complied with. Compliance report of CREP guidelines is attached as Annexure XIX .

24	Vehicular emissions shall be kept under control and regularly monitored. Measures shall be taken for maintenance of vehicles used in mining operations and in transportation of mineral. The vehicles shall be covered with a tarpaulin and shall not be overloaded.	All the vehicles using mines and plant premises having valid PUC certificate. Limestone is being transported from Patharia Mines to Clinker Plant through Covered Belt Conveyor (OLBC). Covered transport vehicles are being used for other minerals and no overloading is done. Annexure XX
25	Digital processing of the entire lease area using remote sensing technique shall be done regularly once in three years for monitoring land use pattern and report submitted to Ministry of Environment and Forests and its Regional Office, Bhopal.	Digital processing of both leases was carried out in the course of EIA and report was already submitted to the Board. The Latest Digital processing report is being attached as Annexure XXI for Patharia Mines.
26	A Final Mine Closure Plan along with details of Corpus Fund shall be submitted to the Ministry of Environment & Forests 5 years in advance of final mine closure, for approval.	The final mine closure plan as per guidelines of Indian Bureau of Mines has already been submitted within time limits with IBM. Lease of Lime stone mines Narsingarh has expired on 31st July 2015 and its mine closer plan has already submitted to the MoEFCC and MPPCB vied our letter HCIL (NGH)-ENV-F-002/2015 dt. 13.08.2015.
27	The company shall comply with all the commitments made during public Hearing on 28th June 2008	Work under CSR is a continuous process and we undertake the same every year. Major issues raise during public hearing were regarding drinking water, roads, education and health safety. Photographs of CSR activity are attached as Annexure XXIA .
28	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	Basic amenities like temporary structures, drinking water, toilets, etc. were provided during the construction phase as well in operational phase. Document evidence attached as Annexure XXIB .
GENERAL CONDITIONS		
1	The project authority shall adhere to the stipulations made by State Pollution Control Board (SPCB) and State Government	We have complied with the conditions of the consent, stipulated by MPPCB.

2	No further expansion or modification of the plant shall be carried out without prior approval of this Ministry.	The capacity expansion project upto 3.1 Million Tonne per Annum (MTPA) Clinker, Lime stone Mines Narsingarh (for production of 1.49 MTPA Lime stone) and Lime stone Mines Patharia (0.75 to 4.5 MTPA Lime stone) for which consent to establish and consent to operate has been granted by MPPCB. Commercial production commenced from 18.02.2013 and the same has been communicated to MoEFCC vide letter DC:ENV:CU:NAR:5A-3/968 dated 28.02.2013.
3	At least four ambient air quality monitoring stations shall be established in the down wind direction as well as where maximum ground level concentration of SPM, SO ₂ and NO _x are anticipated in consultation with the SPCB. Data on ambient air quality and stack emissions shall be regularly submitted to this Ministry including its Regional Office and SPCB / CPCB once in six months.	We have installed 4 numbers of ambient air quality monitoring stations each at Clinkerisation unit, Narsingarh and Patharia lime Stone Mines. The parameters PM-2.5, PM-10, CO, SO ₂ and NO _x in ambient air and Particulate Matter emission from stacks are being monitored and the report is submitted to the MoEFCC, CPCB, MPPCB head offices and regional offices along with EC compliance report. Apart from this, we have installed sufficient numbers of Continuous Ambient Air Quality monitoring Station (CAAQMS) and Continuous Emission monitoring station (CEMS) in our Plant (2 nos. of CAAQMS and 9 nos. of CEMS) and Mines (1 nos. Of CAAQMS) as per legal requirements. The online data is being punched at CPCB and MPPCB website.
4	Industrial wastewater shall be properly collected and treated so as to conform to the standards prescribed under GSR 422 (E) dated 19th May, 1993 and 31st December, 1993 or as amended from time to time. The treated wastewater shall be utilized for plantation purpose.	No industrial wastewater is being generated from the plant/mines. Only sewage water is being generated from the residential colony. Sewage Treatment Plant (STP) has already been installed and operative and confirming the prescribed standards. Analysis report is enclosed as Annexure XXII .
5	The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environmental (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	Silencers /enclosures are being provided to the high noise generating machinery. Ear defenders are provided to all operators and employees working near the machinery. Use of Rock breaker to avoid secondary blasting. Controlled blasting is being carried out. Proper maintenance, oiling and greasing of machines at regular intervals is being done to reduce generation of noise. Regular

		monitoring is being done and report is being submitted to the respective authorities.
6	Proper housekeeping and adequate occupational health program shall be taken up. Occupational Health Surveillance program shall be done on a regular basis and records maintained properly for at least 30-40 years. The programs shall include lung function and sputum analysis tests once in six months. Sufficient preventive measures shall be adopted to avoid direct exposure to dust etc.	The Occupational Health Surveillance program is being conducted on a regular basis. The recommended tests have been included in this program and record is being maintained as advised.
7	The company shall undertake eco-development measures including community welfare measures in the project area	A number of eco-developmental measures are already being carried out. Rainwater harvesting by making of water pond in the nearby villages is also completed. A number of community development measures exist for the welfare of the surrounding villages under CSR activity.
8	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP.	We are complying the guideline.
9	A separate environmental management cell with full fledged laboratory facilities to carry out various management and monitoring functions shall be set up under the control of Senior Executive.	The Environmental Management Cell is in existence. The monitoring functions have been outsourced to an agency recognized by the NABL/MoEFCC. The agency has set up its own laboratory facilities. Organizational setup of Environmental Management Cell enclosed as Annexure XXIII .
10	Adequate fund shall be allocated to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government. Time bound implementation schedule for implementing all the conditions stipulated herein shall be submitted. The funds so provided shall not be diverted for any other purpose.	The details of the expenses is attached in Annexure - XXIV . However, installation of necessary Pollution Control Measures will be within the project commissioning phase.
11	The Regional Office of this Ministry / CPCB / SPCB shall monitor the stipulated conditions. The project authorities shall extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information / monitoring reports. A six-monthly compliance report and the monitored data along with statistical interpretation shall be submitted to them regularly.	A six-monthly compliance report is being submitted regularly to the respective authorities.

12	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 commencing the land development work.	Project has been commissioned on 18.02.2013. We have informed to concern department copy attached as Annexure-XXIV (a)
13	No change in mining technology and scope of working shall be made without prior approval of the Ministry of Environment & Forests. No change in the calendar plan including excavation, quantum of limestone and waste shall be made	No change in mining technology and scope of working is being/will be made without prior approval of the Ministry of Environment and Forests.
14	Measures shall be taken for control of noise levels below 85 dBA in the work environment. Workers engaged in operations of HEMM etc. shall be provided with ear plugs/ muffs.	Noise levels do not exceed 85 dBA. Ear muffs have been provided to the workers engaged in HEMM operations.
15	Industrial wastewater (workshop and wastewater from the mine) shall be properly collected, treated so as to conform to the standards prescribed under GSR 422 (E) dated 19th May 1993 and 31st December 1993 or as amended from time to time. Oil and grease trap shall be installed before discharge of workshop effluents.	Oil and grease trap has been installed before discharge of workshop effluents. Photographs are attached as Annexure XXV .
16	Personnel working in dusty areas shall wear protective respiratory devices and they shall also be provided with adequate training and information on safety and health aspects. Occupational health surveillance program of the workers shall be undertaken periodically to observe any contractions due to exposure to dust and take corrective measures, if needed	All the relevant PPEs are being provided to all the workmen for their safety i.e. Safety Helmet, goggles, ear defenders, gloves nose mask, shoe etc. Photographs are attached as Annexure XXVI . During project work PPEs are also being provided to the workers at site. Occupational health surveillance program covers all the workers engaged at site one specimen copy attached as Annexure XXVII .
17	The project authorities shall inform to the Regional Office located regarding date of financial closures and final approval of the project by the concerned authorities and the date of start of land development work.	The relevant information has already been submitted.
18	A copy of clearance letter shall be marked to concerned Panchayat / local NGO, if any, from whom suggestion / representation, if any, was received while processing the proposal.	Copy of the clearance letter has already been circulated to the Gram Panchayats and acknowledgement received on 2nd July 2009. There are no local NGOs.
19	State Pollution Control Board shall display a copy of the clearance letter at the Regional office, Gram Panchayat, District Industry	Condition is not related to industry.

	Centre and Collector's office/ Tehsildar's Office for 30 days.	
20	The project authorities 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 Ministry of Environment and Forests at "http://envfor.nic.in" and a copy of the same shall be forwarded to the Regional Office of this Ministry.	The condition complied with. Advertisements have already appeared in the local newspapers. The advertisement copies have already been submitted to the MoEF, CPCB, MPPCB on 22.12.2009. Newspaper cutting is given as Annexure XXVIII .
21	The Ministry or any other competent authority may stipulate any further condition(s) on receiving reports from the project authorities. The above conditions shall be monitored by the Regional Office of this Ministry.	The additional conditions stipulated if any shall be complied with.
22	The Ministry may revoke or suspend the clearance if implementation of any of the above conditions is not satisfactory.	We shall abide by law.
23	Any other conditions or alteration in the above conditions shall have to be implemented by the project authorities in a time bound manner.	Shall be done in case of alteration of conditions.
24	Any appeal against this environmental clearance shall lie with the National Environment Appellate Authority, if preferred within a period of 30 days as prescribed under Section 11 of the National Environment Appellate Act, 1997.	We shall abide by law.
25	The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention and Control of Pollution) Act, 1974 the Air (Prevention and Control of Pollution) Act, 1981 the Environment (Protection) Act, 1986 and the Public Liability Insurance Act, 1991 along with their amendments and rules.	Accepted and we will arrange another approval/ Authorization from concern department.
