

Half Yearly Compliance Report**2025****01 Dec(01 Apr - 30 Sep)****Acknowledgement**

Proposal Name	Bhavya Cements Private Limited		
Name of Entity / Corporate Office	N Venkata Raju		
Village(s)	N/A		
District	PALNADU		
Proposal No.	IA/AP/IND/79764/2007	Category	Industrial Projects - 1
Plot / Survey / Khasra No.	N/A	Sub-District	N/A
State	ANDHRA PRADESH	Entity's PAN	*****1182A
MoEF File No.	J-11011/1186/2007-IA-II(I)	Entity name as per PAN	BHAVYA CEMENTS PRIVATE LIMITED

Compliance Reporting Details

Reporting Year	2025
Remarks (if any)	Integrated Cement Plant for Cement Production of 1.4 MTPA and Captive Limestone Mines (421.89 ha) at Tangeda (V), Dachepalli (M), Palnadu (Dt), AP by M/s. Bhavya Cements Private Limited-Reg, COMPLIANCE REPORT FOR THE PERIOD APRIL 2024 TO SEPTEMBER 2024
Reporting Period	01 Dec(01 Apr - 30 Sep)

Details of Production and Project Area

Name of Entity / Corporate Office	N Venkata Raju	
	Project Area as per EC Granted	Actual Project Area in Possession
Private	487.04	487.04
Revenue Land	0	0
Forest	0	0
Others	0	0
Total	487.04	487.04

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Cement	Tons per Day (TPD)	31/08/2029	4200	396558	1400000
2	Bhavya Cements Private Limited	Tons per Day (TPD)	31/08/2029	4200	396558	1400000

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	WATER QUALITY MONITORING AND PRESERVATION	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 natural water course passing through the plant and mine area premises and submit to the ministry's Regional Office at Bangalore.
<p>PPs Submission: Complied</p> <p>Complied. No natural water courses are being obstructed, natural water course passing through the mine area is seasonal and being desilted before the monsoon when on required. Three nos of check dams have been constructed on the stream to recharge the bore wells nearby area and utilization of the water for agriculture purpose by the nearby villagers.</p>		Date: 01/12/2025
2	AIR QUALITY MONITORING AND PRESERVATION	The gaseous and particulate matter emissions from various units shall conform to the standards prescribed by the Andhra Pradesh Pollution Control Board. At no time, particulate emissions from the cement plant including kiln, coal mill, cement mill, cooler and captive power plant (CPP) 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.
<p>PPs Submission: Being Complied</p> <p>Being Complied Particulate Matter Emissions from the Cement Plant including Kiln, Coal Mill, Cement Mills, Cooler are not exceeding 30 mg/Nm³. Continuous Emission Monitoring Systems (CEMS) have been installed for Monitoring of PM in Cooler Chimney and Mills Chimneys (Coal Mill, Cement Mills) and for Monitoring of PM, SO₂ and NO_x in Raw Mill Kiln Chimney or RABH Kiln Chimney. Real time connection for data transmission is given to RTDMS and RTPMS portals. Suitable Air Pollution Control Devices have been installed for control of Particulate Matter. ESP for Cooler Chimney, Reverse Air Bag House for Pre Heater-Chimney, Bag Houses for Coal Mill Chimney and Cement Mill Chimneys have installed. All other transfer points have been provided with Bag Filter type dust collector systems. Manual Monitoring is also being carried out once in Month by the Recognized NABL Laboratory. Interlocking facility has been provided in the Pollution Control Equipment.</p>		Date: 01/12/2025
3	AIR QUALITY MONITORING AND PRESERVATION	Secondary fugitive emissions shall be controlled within the prescribed limits and regularly monitored. Guidelines / Code of Practice issued by the CPCB in this regard should 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 conveyer 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>PPs Submission: Complied Complied. All transfer points are provided with hoods connected to Bag Filters. Dust suppression in the Raw Material Yard and roads is being done by water sprinkling. Concreting of the roads completed. The main road connecting the packing plant, weigh bridge and main gate and main road are concreted. Internal roads in colony completed. Covered storage sheds are provided for limestone, Laterite, Gypsum, and coal. Covered conveyor belts are in place.</p>		Date: 01/12/2025
4	AIR QUALITY MONITORING AND PRESERVATION	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 and shall be carried out regularly in consultation with APPCB and data for air emissions shall be submitted to the CPCB and APPCB regularly. The instruments used for ambient air quality monitoring shall be calibrated time to time.
<p>PPs Submission: Being Complied Being Complied. Ambient Air Quality and Ambient Noise Levels are being Monitored on Monthly basis by MoEF and CC recognized Lab. National Ambient Air Quality Standards (NAAQS) and Ambient Air Quality Standards in Respect of Noise are being complied. Continuous Ambient Air Quality Monitoring (CAAQM) Stations have been installed and CAAQMS and CEMS are connected to APPCB and CPCB web sites for the Real Time Data Transfer. These analysers are being regularly calibrated on quarterly basis by the Original Equipment Supplier.</p>		Date: 01/12/2025
5	Statutory compliance	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>PPs Submission: Being Complied Being Complied. All the Raw Materials and Finished Products are being transported through closed conveyors and Air Slides.</p>		Date: 01/12/2025
6	Statutory compliance	Fly ash shall be utilized as per the provisions of Fly Ash Notification, 1999, subsequently amended in 2003. Fly ash shall be stored in ash silo and 100% used in the cement manufacturing.
<p>PPs Submission: Being Complied Being Complied. Fly ash is being stored in Flyash Bins and 100 percent Fly ash is being utilized in the cement (PPC) manufacturing.</p>		Date: 01/12/2025
7	Statutory compliance	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 Bangalore, CPCB and SPCB.
<p>PPs Submission: Being Complied Being Complied. AFR is being utilized in kiln for coprocessing which is being recieved through APEMPL Portal.</p>		Date: 01/12/2025
8	WATER QUALITY MONITORING AND PRESERVATION	Total water requirement shall not exceed 2,500 m3/day from river Krishna and prior permission from the concerned State Authority shall be obtained. A copy of permission letter shall be submitted to Ministry's Regional Office at Bangalore. 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>PPs Submission: Being Complied Being Complied. Total Water Requirement is not exceeding the permitted quantity. Water drawl permission Renewal applied from the Water Resources (Reforms) Department to draw 2600 KLD before expiry of the NOC. The water requirement is presently limited to Phase 1 cement plant and colony domestic. The treated wastewater from STP is being reutilized for green belt development and utility water is being reused for other plant related activities i.e. cooling and dust suppression in raw material handling area etc. after necessary treatment. The Plant has achieved Zero Liquid Discharge (ZLD).</p>		<p>Date: 01/12/2025</p>
9	<p>WATER QUALITY MONITORING AND PRESERVATION</p>	<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 rain water 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 Bangalore within 3 months from date of issue of this letter.</p>
<p>PPs Submission: Complied Complied. Rain water harvesting structure was constructed at the downstream of the drainage pattern of storm water drains and roof water from administrative office, quarters are routed to storm water drains. Rain water is being collected in the lowest bench of the mine and is being used for sprinkling of haulage roads. In addition, stored rain water is being pumped for Agricultural requirements to the villagers during the summer. Water storage tanks constructed at ZP high School and Upper Primary School in Tangeda Village and SC Colony in Tangeda Village. 3 nos check dams constructed near the village and mine boundary, as suggested by the public representatives of the Tangeda Village.</p>		<p>Date: 01/12/2025</p>
10	<p>Statutory compliance</p>	<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 280.</p>
<p>PPs Submission: Complied Complied. Waste in the form of soil which occurs as a constituent of the admixture with limestone up to about 2 m depth from the surface is being progressively used for making a bed 1.5 m thick for safety barrier zone to raise green belt. Thus, we are not maintaining any separate overburden dump.</p>		<p>Date: 01/12/2025</p>
11	<p>ENERGY PRESERVATION MEASURES</p>	<p>Topsoil, if any, shall be stacked with proper slope at earmarked site(s) only with adequate measures and should be used for reclamation and rehabilitation of mined out areas.</p>
<p>PPs Submission: Complied Complied. No part of the mine is ready for reclamation by back filling during plan period. The soil generated is proposed to be progressively used for raising green belt.</p>		<p>Date: 01/12/2025</p>
12	<p>MINING PLAN</p>	<p>The inter burden and other waste generated shall be stacked at earmarked dump site(s) only and should 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 overall slope of the dump shall be maintained to 280. The inter burden dumps should be scientifically vegetated with suitable native species to prevent erosion and surface run off. Monitoring and management of rehabilitated areas should</p>

		continue until the vegetation becomes self-sustaining. Compliance status should be submitted to the Ministry of Environment & Forests and its Regional Office, Bangalore on six monthly bases.
PPs Submission: Complied Complied. As there is no inter burden and waste also not being generated in the mine area due to mining activity thus no stacking in the present mining operations.		Date: 01/12/2025
13	MINING PLAN	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.
PPs Submission: Complied Being Complied. At present there is no void left mined area as the mine is active. Mine closure plan will be complied when mineral is completely exhausted. We are maintaining the Bench Height and slope as per norms stipulated in The Metalliferous Mines Regulations, 1961.		Date: 01/12/2025
14	MINING PLAN	Catch drains and siltation ponds of appropriate size should be constructed for the working pit, inter burden and mineral dumps to arrest flow of silt and sediment. The water so collected should be utilized for watering the mine area, roads, green belt development etc. The drains should be regularly desilted, particularly after monsoon, and maintained properly.
PPs Submission: Complied Being Complied. The drains are being regularly desilted, particularly after monsoon, and being maintained properly. The water collected in the rainy season is being utilized for watering the mine area, haul roads, for green belt development etc. To keep out water entering into the mine a garland drain developed along the mine top bench which also guides the water to the nearest natural surface drain. Any residual clay or limestone particles which are washed down is captured in a sump located at the lowest bench. The sump will be cleaned regularly.		Date: 01/12/2025
15	MINING PLAN	Garland drain of appropriate size, gradient and length shall be constructed for both mine pit and inter burden dumps and sump capacity should 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 should also provide adequate retention period to allow proper settling of silt material. Sedimentation pits should be constructed at the corners of the garland drains and desilted at regular intervals.
PPs Submission: Complied Being Complied. A Sump is being maintained with adequate capacity, located at lowest bench of the mine. There is no inter burden or over burden generating in the present mining area.		Date: 01/12/2025
16	MINING PLAN	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 should be based on the rain fall data.
PPs Submission: Complied Being Complied. No inter burden dumps are being maintained.		Date: 01/12/2025
17	AIR QUALITY MONITORING AND PRESERVATION	Regular monitoring of ground water level and quality should 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

		should 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 Bangalore, Central Ground Water Authority and Central Ground Water Board.
<p>PPs Submission: Complied Being Complied. Three number of piezometers have been installed in Mines, Cement Plant to Monitor the Ground Water levels and telemetry system also connected to piezometers for data acquisition continuously.</p>		<p>Date: 01/12/2025</p>
18	MINING PLAN	Blasting operation should 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.
<p>PPs Submission: Complied Being Complied. Non Electric Detonator Technology is being implemented in blasting in mining activity to control the ground vibrations and to arrest fly rocks and boulders. Blasting and mining operations in day time only and controlled blasting is being carried out.</p>		<p>Date: 01/12/2025</p>
19	MINING PLAN	The project proponent shall adopt wet drilling
<p>PPs Submission: Complied Being Complied. We have adopted wet drilling process to control the dust emission into atmosphere while drilling.</p>		<p>Date: 01/12/2025</p>
20	GREENBELT	As proposed, green belt should be developed in 33 % in and around the plant as per the CPCB guidelines.
<p>PPs Submission: Complied Being Complied. The industry has developed green belt in an area of 71 acres out of total plant and township 182 acres to achieve the 40 percent. The industry developed Green Belt on 75th Anniversary of Indian Independence Day Event (Azadi Ka Amrit Mahotsav) with 800 plants in 2 acres in mining area. As on date we have developed an area of 17.88 ha (44 Acres) with Green Belt in Mine Lease Area. Plantation for the FY 2024 and 2025. Total 2000 saplings have been planted since June 2024 till March 2024. 500 Saplings have been given to Anjani Portland Cement Limited for the FY 2024 and 2025. Species Names: 1. Akasha Malle 2. Baadam 3. Devaganneru 4. Kaanuga 5. Seema Tangedu 6. Sunkesula / Turai 7. Vepa Seeds were collected from the Colony area and Grown in Grow Bags. Nutrient Rich Black Cotton Soil was used which was brought from the ML Area. The Prime Minister, Shri Narendra Modi has launched 'Ek Ped Maa Ke Naam' Campaign on the occasion of World Environment Day. On the launch of 'Ek Ped Maa Ke Naam' we have planted 150 number of pants in the plant. All these Saplings /Plants were Grown and Developed at our Own Nursery inside the Township near STP. The World Environment Day was celebrated on June 5, 2024 and at the Location of Miyawaki Plantation near LS Crusher, in Mines Area we have planted 200 numbers of saplings. On occassion of SWACHH ANDHRA SWACHH DIWAS on every 3rd Saturday we are planting around 25 saplings where ever the place available.</p>		<p>Date: 01/12/2025</p>
21	WATER QUALITY MONITORING AND PRESERVATION	The company shall take care of water supply of the village Tangeda and submit an action plan in this respect to the Ministry and its Regional Office at Bangalore.
<p>PPs Submission: Complied Being Complied. The company has installed 2000 LPH of RO plant (1 No) in the village. We are also supplying the water to Tangeda Village and Chennaiyapalem Village during summer season. Water supply facility to the nearby villagers is available at the colony gate.</p>		<p>Date: 01/12/2025</p>
22	Corporate Environmental Responsibility	All the recommendations of the Corporate Responsibility or Environmental Protection (CREP) shall be strictly followed.

<p>PPs Submission: Complied Being Complied. CREP recommendations are being implemented. Emission Control: ESP and high efficiency bag filters have been installed to comply with standards for particulate matter emission to below 30 mg/Nm³ in Cooler, RABH, Coal Mill and Cement Mills. SO₂ and NO_x emission are within the standards stipulated by MoE, F and CC. Fugitive emissions from all the raw material and products storage and transfer points are being controlled by installed Bag Filters and Dust Collectors. All the raw material are being stored under the covered sheds. Clinker and Cement are being stored in Silos. Frequent Water Sprinkling is also being done on plant roads and mines haul roads and coal storage areas. Continuous monitoring equipment or continuous monitoring systems (CMS) have been installed for monitoring the Stack Emissions/Stack Gases and Ambient Air. Tripping in kiln ESP is being minimized by controlling the temperature in cooler by providing sensor based automatic water sprinklers. The system is interlocked. Waste material, dust collected in the pollution control devices are being reutilized in the process. Waste heat recovery in Bhavya cement plant: Bhavya cement has installed Waste Heat Recovery Power Plant (WHRPP) in cement plant. Exhaust gases from rotary kiln passes through preheater (PH) and reach the preheater boiler. Similarly mid tapping from AQC (Air Quenching Cooler) induces hot gases to AQC boiler. These hot gases are used to generate steam in steam generator (Boiler) which is further used to generate electricity/power through steam turbo generator (STG). Typically, 15 per cent power requirement of the cement plant is being fulfilled using this waste heat for power generation application, which is a substantial savings/reduction in the overall cost of production.</p>		Date: 01/12/2025
23	AIR QUALITY MONITORING AND PRESERVATION	Vehicular emissions should 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 should be covered with a tarpaulin and shall not be overloaded.
<p>PPs Submission: Complied Being Complied. Vehicular emissions monitoring is done by Third party. PM is being done to all the mine vehicles in regular intervals. Tarpaulin cover is provided for all transport vehicles for incoming raw materials and outgoing cement. Fly ash is transported in bulk containers.</p>		Date: 01/12/2025
24	MINING PLAN	Digital processing of the entire lease area using remote sensing technique should 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, Bangalore.
<p>PPs Submission: Being Complied Being Complied. Drone Survey is being conducted for Digital Aerial Images of Mining Lease Area in every year and the Images are being sent to Controller General, Indian Bureau of Mines (IBM), Hyderabad.</p>		Date: 01/12/2025
25	MINING PLAN	A Final Mine Closure Plan along with details of Corpus Fund should be submitted to the Ministry of Environment & Forests 5 years in advance of final mine closure, for approval.
<p>PPs Submission: Being Complied Being Complied. The company furnished financial assurance in the form of a bank guarantee in favor of the Regional Controller of Mines, Indian Bureau of Mines, Hyderabad.</p>		Date: 01/12/2025
26	Statutory compliance	The company shall comply with all the Commitments made during public on 30th April 2008.
<p>PPs Submission: Being Complied Being Complied. 1. Local employment: Local employment provided to 70 people apart from casual labor and contract workers. 2. School development: A school in association with DAV society is under operation up to 10th class. 3. Provision of plant hospital to villagers also: Hospital established and the same is accessed by the locals from Tangeda and Mutyalampadu Village. So far company has spent capital expenditure of Rs 300 lakhs towards CSR activities in addition the capital expenditure, recurring expenditure of Rs 60 lakh is being spent by the company towards school by</p>		Date: 01/12/2025

way of salaries to the teachers, fee concession to the students and other community welfare measures to the nearby villages.

General Conditions

Sr.No.	Condition Type	Condition Details
1	Statutory compliance	The project authority shall adhere to the stipulations made by State Pollution Control Board (SPCB) and State Government.
PPs Submission: Being Complied Being Complied. We are Adhering to the stipulations made by APPCB.		Date: 01/12/2025
2	Statutory compliance	No further expansion or modification of the plant shall be carried out without prior approval of this Ministry.
PPs Submission: Being Complied Being Complied. Noted and will be followed.		Date: 01/12/2025
3	AIR QUALITY MONITORING AND PRESERVATION	At least four 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.
PPs Submission: Being Complied Being Complied. Established and monitoring is being done by third party. The data is being submitted to APPCB regularly.		Date: 01/12/2025
4	WASTE MANAGEMENT	Industrial waste water shall be properly collected and treated so as to conform to the standard 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.
PPs Submission: Being Complied Being Complied. There is no waste water generation by the industrial activity. STP is installed for domestic sewage and the treated water is being utilized for plantation.		Date: 01/12/2025
5	Noise Monitoring & Prevention	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 shall conform to the standards prescribed under Environmental (Protection) Act, 1986 Rules, 1989 viz. 75 dbA (day time) and 70 dbA (night time).
PPs Submission: Being Complied Being Complied. Noise levels are within the limits and conforming to the stipulated standards. All the working personnel are being provided with PPEs.		Date: 01/12/2025
6	Human Health Environment	Proper housekeeping and adequate occupational health programmes shall be taken up. Occupational Health Surveillance programme shall be done on regular basis and records maintained properly for atleast 30-40 years. The programme shall include lung functions and sputum analysis tests once in six months. Sufficient preventive measures shall be adopted to avoid direct exposure to dust etc.

<p>PPs Submission: Being Complied Being Complied. Noted and will be complied.</p>		<p>Date: 01/12/2025</p>
7	Corporate Environmental Responsibility	The company shall undertake co-development measures including community welfare measures in the project area.
<p>PPs Submission: Being Complied Being Complied. Noted and being complied.</p>		<p>Date: 01/12/2025</p>
8	Statutory compliance	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP.
<p>PPs Submission: Being Complied Being Complied. Environment protection measures are in implementation. Pollution control equipment have been installed. STP is operational. Regular monitoring is being carried out by third party. Dense and thick green belt has been developed.</p>		<p>Date: 01/12/2025</p>
9	Statutory compliance	A separate environmental management cell with full-fledged laboratory facilities to carry our various management and monitoring functions shall be set up under the control of Senior Executive.
<p>PPs Submission: Being Complied Being Complied. Separate Environment management cell is set up under the supervision of unit head.</p>		<p>Date: 01/12/2025</p>
10	Statutory compliance	Adequate fund shall be allocated to implement the conditions stipulated by the Ministry of Environment and Forest 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.
<p>PPs Submission: Being Complied Being Complied. All the conditions of the EC and CFO are being complied.</p>		<p>Date: 01/12/2025</p>
11	Statutory compliance	The Regional Officer of this Ministry/CPCB/SPCB shall monitor the stipulated conditions. The project authorities shall extend full co-operation to the officer(s) of the Regional Officer 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.
<p>PPs Submission: Being Complied Being complied and full cooperation is being/will be extended to the authorities. Reports are being submitted.</p>		<p>Date: 01/12/2025</p>
12	Statutory compliance	The project Authorities shall inform the Regional Office as well as the Ministry, the date of commencing the land development work.
<p>PPs Submission: Complied Complied. It was informed during the time of project execution to RO of the ministry vide letter BCL/2008-09/113B dated 27.09.2008.</p>		<p>Date: 01/12/2025</p>
13	MINING PLAN	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 soil be made.

<p>PPs Submission: Being Complied Being Complied. There is no change in the mining technology and limestone quantity.</p>		<p>Date: 01/12/2025</p>
14	Noise Monitoring & Prevention	Measures should be taken for control of noise levels below 85 dBA in work environment. Workers engaged in operations of HEMM etc should be provided with ear plugs.
<p>PPs Submission: Being Complied Being Complied. The noise levels are maintained below 85 dBA. The persons exposed to noise levels are being provided with Foam Earplugs and other suitable PPEs.</p>		<p>Date: 01/12/2025</p>
15	WASTE MANAGEMENT	(Industrial waste water (Workshop) and waste water from the mine) should be properly collected, treated 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 should be installed before discharge of workshop effluents.
<p>PPs Submission: Being Complied No industrial waste water is being generated.</p>		<p>Date: 01/12/2025</p>
16	Human Health Environment	Personnel working in dusty areas should wear protective respiratory devices and they should also be provided with adequate training and information on safety and health aspects Occupational health surveillance program of the workers should be undertaken periodically to observe any contractions due to exposure to dust and take corrective measures if needed.
<p>PPs Submission: Being Complied Personal protective equipments are provided to all the employees and contract workers. OHS surveillance program as per IBM/DGMS and Factories act is being implemented. Training on safety and health aspects is being imparted to workmen.</p>		<p>Date: 01/12/2025</p>
17	Statutory compliance	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.
<p>PPs Submission: Complied The financial closure for phase 1 is 26.09.2008 and the same was informed to the regional office vide our letter BCL/2008-09/113B dated 27.09.2008.</p>		<p>Date: 01/12/2025</p>
18	Statutory compliance	A copy of clearance letter will be marked to concerned Panchayat/ Local NGO, if any, from whom suggestion/representation, if any, was received while processing the proposal.
<p>PPs Submission: Complied EC Copy sent to the local gram panchayath.</p>		<p>Date: 01/12/2025</p>
19	Statutory compliance	State Pollution Control Board should display a copy of the clearance letter at the Regional Office, District Industry Centre and Collector's office / Tahsildar's Officer for 30 days.
<p>PPs Submission: Complied Complied by the APPCB.</p>		<p>Date: 01/12/2025</p>
20	Statutory compliance	The Project authorities shall advertise at least in two local newspapers widely circulated, one of which shall be in the vernacular

	<p>language of the locality concerned, within 7 days of the issue of the clearance letter informing that the project has been accorded environmental clearance under a copy of the clearance letter is available with the state Pollution Control Board and also at website 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.</p>
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<p>PPs Submission: Complied Complied.</p>	<p>Date: 01/12/2025</p>
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Visit Remarks

<p>Last Site Visit Report Date:</p>	<p>N/A</p>
<p>Additional Remarks:</p>	

Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.