



Ref.: JMCC-3011/07/ENV/14

Through E. Mail

Date: 18.05.2026

To,
The Deputy Director General of Forest (DDGF),
Ministry of Environment, Forest and Climate Change
Integrated Regional Office, E-5 Kendriya Paryavaran Bhawan,
E-5 Arera Colony, Link Road No.3, Ravishanker Nagar,
Bhopal-462016, Email: tg035.ifs@nic.in

Sub: Submission of Six-Monthly EC Compliance Report for the period: October-2025 to March-2026 of Proposed Integrated Cement Project - Clinker (3.0 MTPA), Cement (4.0 MTPA), Captive Power Plant (40 MW) & WHRS (15 MW) by M/s. JSW Cement Limited, located at Village: Gaisabad, Tehsil: Hatta, District: Damoh, Madhya Pradesh

Ref: EC letter no. - J-11011/69/2019-IA-II (I) dated 26th December, 2025.

Dear Sir,

With reference to the above subject matter and cited reference. We are herewith submitting the Half Yearly compliance of EC for the period **October 2025 to March 2026** and the same has been uploaded on MoEF&CC portal.

As per MoEF&CC notification no. S.O. 5845 (E) 26.11.20218 the soft copy of the same has been sent to tg035.ifs@nic.in; moef@nic.in; psenvironment@mp.gov.in; ccb.cpcb@nic.in; cpcb.bhopal@gov.in; chairman-mppcb@mp.gov.in; ms-mppcb@mp.gov.in; romppcb_sagar@rediffmail.com through email.

We hope you will find the same in order.

Thanking You,
Yours faithfully,
For JSW Cement Limited


18.05.26

(Devendra Sharma)
Authorized Signatory

Encl.: as above

Copy to:

1. The Director, Ministry of Environment, Forest & Climate Change, Indira Paryavaran Bhawan, JOR Bagh Road, Aliganj, New Delhi-110003 Email: moef@nic.in
2. The Secretary, Department of Environment, Government of Madhya Pradesh, Room no.-234, 2nd floor VB-2, Vallabh Bhawan, Mantralay, Bhopal-462004, Madhya Pradesh. Email: psenvironment@mp.gov.in.
3. The Chairman, Central Pollution Control Board, Parivesh Bhawan, CBD-CUM office complex, East Arjun Nagar, New Delhi 110032. Email: ccb.cpcb@nic.in
4. The Regional Director, Central Pollution Control Board Paryavaran Parisar, E-5, Arera Colony, Bhopal-462016. Email: cpcb.bhopal@gov.in
5. The Chairman, Madhya Pradesh State Pollution Control Board, Paryavaran Parisar, E-5, Arera Colony, Bhopal-462016. Email: chairman-mppcb@mp.gov.in
6. The Member Secretary, Madhya Pradesh State Pollution Control Board, Paryavaran Parisar, E-5, Arera Colony, Bhopal-462016. Email: ms-mppcb@mp.gov.in
7. The Regional Officer, Regional Office, Madhya Pradesh State Pollution Control Board, Din Dayal Nagar, Housing Board Colony, Sagar (MP). Email: romppcb_sagar@rediffmail.com

FORM FOR UPLOADING SIX MONTHLY COMPLIANCE REPORT			
Proposal Details			
Proposal No.	IA/MP/IND1/5 43141/ 2025	Project Name	Proposed Integrated Cement Project - Clinker (3.0 MTPA), Cement (4.0 MTPA), Captive Power Plant (40 MW) & WHRS (15 MW) by M/s. JSW Cement Limited, located at Village: Gaisabad, Tehsil: Hatta, District: Damoh, Madhya Pradesh.
Category	A-3(b) Cement Plants	MoEFCC File No.	J-11011/69/2019-IA-II (I) dated 26th December, 2025
Name of the Entity /Corporate Office*	M/s. JSW Cement Limited. AJSW Centre, Bandra Kurla Complex, Bandra (East), Mumbai, Maharashtra-400051		
Entity's PAN*	AABCI6731M		
Entity Name as per PAN	JSW CEMENT LIMITED		
Covering Letter: Attached as above.			
Reporting Year:	2026	Reporting Period: October-2025 to March-2026	
Remarks (if any)	Submitting herewith the Six-Monthly EC Compliance Report for the period: October-2025 to March-2026 of Proposed Integrated Cement Project - Clinker (3.0 MTPA), Cement (4.0 MTPA), Captive Power Plant (40 MW) & WHRS (15 MW) by M/s. JSW Cement Limited, located at Village: Gaisabad, Tehsil: Hatta, District: Damoh, Madhya Pradesh		
Details of Production and Project Area			
Date of Commencement of Project:		--	
Land Category	Project Area as per EC Granted (Ha.)	Actual Project Area in Possession (Ha.)	
Private Land	120.189	113.078	
Revenue Land/Govt. Land	2.22	2.22	
Forest Land	0.0000	0.0000	
Others (Grazing Land)	0.0000	0.0000	
Total Area (Ha.)	122.409	115.298	
NOTE: -			
PRODUCTION CAPACITY			
Name of the Product*	Units*	As per EC granted*	Production during last financial year*
Clinker	Million TPA	3.0 Million TPA	Project yet to be Implemented.
Cement (OPC/PPC)	Million TPA	4.0 Million TPA	Project yet to be Implemented.
WHRB Based Power Plant	MW	15 MW	Project yet to be Implemented.
Captive Power Plant	MW	40 MW	Project yet to be Implemented.
Proposed Integrated Cement Plant by M/s. JSW Cement Limited, located at Village: Gaisabad, Tehsil: Hatta, District: Damoh, Madhya Pradesh EC Compliance Report Period: <u>October-2025 to March-2026</u>			
Proposed Integrated Cement Project - Clinker (3.0 MTPA), Cement (4.0 MTPA), Captive Power Plant (40 MW) & WHRS (15 MW) by M/s. JSW Cement Limited, located at Village: Gaisabad, Tehsil: Hatta, District: Damoh, Madhya Pradesh.			
Environment Clearance vide F. No.: J-11011/69/2019-IA-II (I) dated 26th December, 2025			
Proposed Cement Plant is yet to be implemented.			

1.	SPECIFIC: EC CONDITION FOR (CEMENT PLANT):-			
S. No.	Condition Type	Condition Details	Self-Declaration	Remarks / Reason as on 31st Mar-2026
1.1	Statutory compliance	This Environmental Clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.	Being complied	Noted and agreed for compliance. The project shall abide by the final orders/directions of Hon'ble Courts/NGT, as applicable.
1.2	Miscellaneous	The project proponent shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.	Agree to comply	Construction activities for the project have not yet commenced. All environmental protection measures, safeguards, EMP provisions and risk mitigation measures stipulated in the EIA/EMP shall be implemented during project execution and operation stages.
1.3	Miscellaneous	The project proponent shall utilize modern technologies for capturing of carbon emitted and shall also develop carbon sink/carbon sequestration resources capable of capturing more than emitted. The implementation report shall be submitted to the IRO, MoEF&CC in this regard.	Partially complied	Project implementation is yet to commence. The Company is aligned with the Net Zero target of Government of India by 2070. Carbon Capture, Utilization and Storage (CCUS) technologies are presently at a nascent stage globally. The Company is exploring feasible technologies in consultation with research organizations and technology providers and shall implement suitable measures subject to technological and commercial viability.
1.4	Air Quality Monitoring and Preservation	The Captive Power plant(s) using coal or lignite shall comply with emission standards notified vide G.S.R. 465 (E) dated 11.07.2025.	Agree to comply	Captive Power Plant is yet to be established/commissioned. The applicable emission standards notified vide G.S.R. 465(E) dated 11.07.2025 shall be complied with during operation stage.
1.5	Miscellaneous	Project Proponent shall complete the process of the land acquisition and ensure completion of land use conversion in accordance with applicable State laws and regulations prior to commencement of any construction activity.	Being complied	Land acquisition and land conversion activities are under progress. Till March 2026, JSW has acquired 115.298 Ha land, out of which conversion of

				104.358 Ha has been completed as per applicable State laws and regulations. Construction activities shall be undertaken only after obtaining requisite statutory approvals.
1.6	Greenbelt	Gaisabad is at a distance of 0.2 km in south direction of the project area along with other sensitive areas exist within the study area of the project site. Proponent shall take appropriate environmental safeguard measures to minimize the impact on the habitation of the locals. The project proponent needs to strengthen green belt all around the plant area to reduce the dust pollution. The PP shall also include some of these location in its environmental monitoring programme.	Agree to comply	Project construction activities are yet to commence. Greenbelt development and environmental safeguard measures for nearby habitations including Gaisabad village shall be implemented during project development and operation phases. Environmental monitoring locations covering nearby sensitive receptors/habitations shall also be incorporated in the monitoring programme.
1.7	Human Health Environment	Project Proponent shall, in consultation with a reputed public health institution/agency, carry out a baseline and periodic epidemiological study of the nearby villages to assess potential health impacts arising from project activities. Based on the findings, the project proponent shall establish and implement a health monitoring system for regular medical check-ups of the local population, and take suitable preventive and remedial measures to address any adverse health outcomes, with records maintained and reported to the concerned regulatory authorities.	Agree to comply	Project implementation is yet to commence. Baseline and periodic epidemiological studies of nearby villages shall be carried out through a reputed public health institution/agency during construction and operation phases. Based on the findings, suitable health monitoring and preventive measures shall be implemented and records shall be maintained and submitted to concerned authorities.
1.8	Miscellaneous	Bearma River is at 0.8 Km in NE direction along with other water bodies exists within the study area of the project site. Robust and foolproof Drainage Conservation measures to protect the natural drainage and its flow parameters; along with Soil conservation scheme and multiple Erosion control measures shall be implemented.	Agree to comply	Project implementation is yet to commence. A comprehensive storm water drainage, soil conservation and erosion control plan shall be implemented to preserve natural drainage and prevent soil erosion. Measures such as garland drains, settling ponds, check dams, culverts, turfing, and plantation and sediment control arrangements shall be provided, wherever

				required.
1.9	Miscellaneous	Project Proponent shall take up the development and beautification of the adjacent pond as part of the local environmental improvement and conservation measures.	Agree to comply	Project implementation is yet to commence. Development and beautification of the nearby pond has been incorporated in the EMP/community development planning. Detailed action plan shall be prepared and implemented in consultation with local administration and Gram Panchayat.
1.10	Miscellaneous	PP shall ensure that the transportation of limestone from the interlinked KolKarhiya Limestone Mine to the proposed Integrated Cement Plant is carried out exclusively through a closed Over Land Belt Conveyor (OLBC) system. The OLBC shall be designed and commissioned in a time-bound manner and made fully operational prior to the commencement of regular plant operations.	Agree to comply	Project implementation is yet to commence. Limestone transportation from the interlinked mine to the cement plant shall be undertaken exclusively through closed OLBC system. The OLBC shall be commissioned prior to commencement of regular plant operations.
1.11	Statutory	The water requirement for the project is estimated as 2500 KLD; which will be met initially from the Bearma River, Mine pit water & Rainwater Harvesting Pond (As & when developed). Necessary permission shall be obtained from the Competent Authority.	Partially Complied	Permission for withdrawal of water from Bearma river has been obtained from Water Resource Dept vide Letter no V.P.Ni.Ma./31/Ra. St. 440/2014/602 Bhopal Dated 22.12.2025 for 30 years.
1.12	Greenbelt	Three tier Green Belt shall be developed and maintained in atleast 33% of the project area, as committed, of adequate width and tree density shall not be less than 2500 per ha. Survival rate of green belt developed shall be monitored on periodic basis to ensure that damaged plants are replaced with new plants in the subsequent years. PP shall also develop greenbelt in the form of shelter belt comprising of total of 6 rows of 2x2 m plantation with tall trees & broad leaves with thick canopy along with windshield inside the plant premises to act as green barrier for air pollution & noise levels towards sensitive areas nearby project site. Compliance status in this regard, shall be submitted to concerned Regional Office of the MoEF&CC.	Being complied	Greenbelt planning activities have been initiated. The Company has planned development of dense plantation including Miyawaki plantation towards southern and south-eastern boundary areas. Technical scope and plantation planning have been prepared in consultation with horticulture experts and guidance has also been sought from DFO, Damoh. Plantation activities shall commence progressively along with project implementation.



1.13	Miscellaneous	The PP shall undertake plantation, in compliance to MoEFCC OM dated 24.07.2024, in the earmarked 33% or 40%, as the case may be, greenbelt area as a part of tree plantation campaign 'Ek Ped Maa Ke Naam' Campaign and the details of the same shall be uploaded on MeriLiFE portal at (https://merilife.nic.in)	Agree to comply	Project implementation is yet to commence. As committed in the EIA/EMP, about 34.43% of the total project area shall be developed under greenbelt/plantation programme in phased manner and plantation activities shall also be aligned with "Ek Ped Maa Ke Naam" campaign. Details shall be uploaded on MeriLiFE portal as applicable.
1.14	CER	All the commitments made towards socio-economic development of the nearby villages shall be satisfactorily implemented. The action plan based on the social impact assessment study of the project as per the EMP in accordance to the Ministry's OM dated 30.09.2020 shall be strictly implemented, which is amounting to Rs. 34.5 Crores. The action plan shall also cover activities related to (i) promotion of environmental education and awareness (including green skills), and (ii) sub-plan to address the vulnerable sections (such as the elderly, children, pregnant women, persons with disabilities, and the terminally ill). An institutional mechanism shall be developed for monitoring the	Being Complied	Project yet to be implemented. However company has been working in the project area since 2023 and company has taken up various community development activities related to Education, Health, Livelihood, women empowerment, community infrastructure etc. Details activities wise work completion, beneficiary detail attached as annexure-1 . The expenses of Rs. 1.73 Crore has been incurred and 24,317 beneficiaries are covered

		implementation of the commitments made, which shall also manage and address public grievances. The progress of implementation of PH Action plan and grievance redressal shall be submitted regularly to the Regional Office of MoEF&CC.		on aforesaid activities.
1.15	CER	The project proponent shall undertake village adoption programme and prepare and implement the action plan to develop them into a model village in consultation with the State Administration.	Being complied	The Company has identified nearby villages namely Gaisabad, Garreh and Devri under the proposed model village programme. Activities are being planned and implemented in consultation with local Panchayat and district administration as per the action plan submitted in EIA/EMP.
1.16	CER	PP shall implement the skill development programs, in alignment with relevant Government initiatives/programmes (like Mission LiFE, ODOP, GSDP etc.) to enhance employability and livelihood opportunities for local communities. These programs shall be designed in consultation with the concerned authorities, such as the District Skill Development Mission, State Government agencies, or other relevant institutions. A detailed action plan and monitoring mechanism (covering target beneficiaries, training modules, and expected outcomes) be prepared for the above. Periodic progress reports shall be maintained, and submitted to RO MoEFCC.	Being Complied	Project yet to be implemented. However company has been working in the project area since 2023 and regarding skill development company has initiated joint collaboration with District administration namely Centre for Entrepreneurship Development Madhya Pradesh (CEDMAP) towards organizing a 3-month intensive skill development training programme on ready-made garments/self-employment for school dropout girls. A report is enclosed as annexure 2.
1.17	Miscellaneous	PP is encouraged to deploy electric or battery-operated vehicles for internal transportation within the plant premises and for material handling wherever feasible.	Agree to comply	Project yet to be implemented. Company shall deploy electric or battery-operated vehicles for internal transportation within the plant premises and for material handling wherever feasible.
1.18	Miscellaneous	PP shall Install CO sensors with alarms at strategic locations in the Plant.	Agree to comply	Project yet to be implemented. Company shall Install CO sensors with alarms at strategic locations in the Plant.

1.19	Miscellaneous	PP shall implement cleaner production and waste minimization measures, and initiate coordinated action on activities of environmental awareness, education and conservation (covering plantation, solar energy, water harvesting, waste management, green skills etc.) through a dedicated institutional mechanism. The actions shall be monitored reported to RO MoEFCC on regular basis through the self-compliance reporting mechanism.	Agree to comply	Project yet to be implemented. Company shall implement cleaner production and waste minimization measures, and shall initiate coordinated action on activities of environmental awareness, education and conservation (covering plantation, solar energy, water harvesting, waste management, green skills etc.) through a dedicated institutional mechanism. The actions shall be monitored and reported to RO MoEFCC on regular basis through the self-compliance reporting mechanism.
1.20	Miscellaneous	PP shall establish a dedicated in-house Research & Development (R&D) cell aimed at identifying, evaluating, and implementing emerging clean technologies. The focus of this cell will be on enhancing process efficiency, minimizing waste generation, and promoting circular economy practices within the plant operations. The effectiveness of the R&D initiatives shall be reviewed periodically, and outcomes contributing to sustainability shall be documented and reported.	Agree to comply	Project yet to be implemented. Company shall establish a dedicated in-house Research & Development (R&D) cell and the effectiveness of the R&D initiatives shall be reviewed periodically, and outcomes contributing to sustainability shall be documented and reported.
1.21	Human Health Environment	The project proponent shall undertake periodic health monitoring of the residents in nearby villages, focusing on respiratory and other environment-related health parameters, and undertake appropriate measures for their well-being.	Agree to comply	Project yet to be implemented. Company shall undertake periodic health monitoring of the residents in nearby villages, focusing on respiratory and other environment-related health parameters, and shall undertake appropriate measures for their well-being.
1.22	Miscellaneous	The project proponent shall conduct periodic soil health monitoring in and around the plant premises, including agricultural fields within a 5 km radius, to assess potential impacts from industrial operations. Soil samples shall be analyzed at least twice a year for parameters including pH, electrical conductivity, organic carbon, macronutrients (N, P , K), micronutrients	Agree to comply	Project yet to be implemented. Company shall conduct periodic soil health monitoring in and around the plant premises, including agricultural fields within a 5 km radius and the results shall be recorded, compiled and submitted to the State Pollution Control

		(Zn, Fe, Mn, Cu), and heavy metals (As, F, Pb, Hg, Cd, Cr). The results shall be recorded, compiled and submitted to the State Pollution Control Board and Regional Office of MoEF&CC, and remedial measures shall be undertaken in case of any adverse trends.		Board and Regional Office of MoEF&CC, and remedial measures shall be undertaken in case of any adverse trends.
1.23	Miscellaneous	The recommendations of the approved Site-Specific Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report to the concerned Regional Office of the MoEF&CC.	Agree to comply	Project yet to be implemented. Company shall be in contact with State Forest Department and implementation report shall be furnished along with the six-monthly compliance report to the concerned Regional Office of the MoEF&CC.
1.24	Miscellaneous	Necessary coordination shall be made with concerned SPCB/ UTPCC (who is responsible for Compliance of OM dated 14-01-2025) regarding streamlining the implementation of GSR 702 and GSR 703 dated 12-11-2024 through which projects requiring prior EC were exempted from requirement of CTE.	Agree to comply	Noted

Standard EC Condition for (Cement Plants)

Statutory Compliance

1.1	Statutory compliance	The Environment Clearance (EC) granted to the project/ activity is strictly under the provisions of the EIA Notification, 2006 and its amendments issued from time to time. It does not tantamount/ construe to approvals/ consent/ permissions etc., required to be obtained or standards/conditions to be followed under any other Acts/Rules/Subordinate legislations, etc., as may be applicable to the project.	Agree to comply	We shall obtain all the applicable approvals/ permissions / consents before starting the construction work of the proposed project.
1.2	Statutory compliance	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.	Agree to comply	Noted

Air Quality Monitoring and Preservation

2.1	Air Quality Monitoring and Preservation	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission as well as 06 Nos. Continuous Ambient Air Quality Station (CAAQMS) for monitoring AAQ parameters with respect to standards prescribed in	Agree to comply	Project yet to be implemented. CEMS and CAAQMS, as prescribed, will be installed and the same will be connected with the SPCB and CPCB online servers before start of the
-----	---	---	-----------------	---

		Environment (Protection) Rules 1986 as amended from time to time. The CEMS and CAAQMS shall be connected to SPCB and CPCB online servers and calibrate these systems from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.		operations.
2.2	Air Quality Monitoring and Preservation	The project proponent shall carryout Continuous Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PM2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the plant area (at least at four locations one within and three outside the plant area at an angle of 120° each), covering upwind and downwind directions.	Agree to comply	Construction activities are yet to commence. Ambient air quality monitoring shall be undertaken during construction and operation phases as per EC conditions.
2.3	Air Quality Monitoring and Preservation	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Agree to comply	Fugitive emissions monitoring will be conducted by deploying NABL approved labs in the plant area after commissioning of the project.
2.4	Air Quality Monitoring and Preservation	Sampling facility at process stacks shall be provided as per CPCB guidelines for manual monitoring of emissions.	Agree to comply	The project is yet to be implemented. Sampling facility will be provided at all the process stacks after commissioning of the proposed project.
2.5	Air Quality Monitoring and Preservation	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.	Agree to comply	Appropriate APC systems including bag filters/ESPs, water sprinklers, mist systems, covered conveyors and greenbelt shall be provided as part of project implementation.
2.6	Air Quality Monitoring and Preservation	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	Agree to comply	Project yet to be implemented. Leakage detection and mechanized bag cleaning facilities will be provided during the project construction phase.
2.7	Air Quality Monitoring and Preservation	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.	Agree to comply	Project yet to be implemented. Vacuum cleaners will be deployed to clean the plant roads, shop floors, roofs, regularly after commissioning of the project.

2.8	Air Quality Monitoring and Preservation	Ensure covered transportation and conveying of raw material to prevent spillage and dust generation. The project proponent use leak proof trucks/dumpers carrying coal and other raw materials and cover them with tarpaulin.	Agree to comply	Project yet to be implemented. Internal transportation of material shall be done through covered conveyors. Leak proof trucks/ dumpers for carrying coal and other raw materials covered with tarpaulin will be used/allowed.
2.9	Air Quality Monitoring and Preservation	The project proponent shall provide primary and secondary fume extraction system at all heat treatment furnaces.	Not applicable	Condition not applicable as no heat treatment furnace is proposed in the cement plant.
2.10	Air Quality Monitoring and Preservation	Wind shelter fence and chemical spraying shall be provided on the raw material stock piles.	Agree to comply	Project yet to be implemented. Wind shelter fence and chemical spraying will be provided on the raw material stock piles during the project construction phase.
2.11	Air Quality Monitoring and Preservation	Design the ventilation system for adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars.	Not Applicable	Condition not applicable as no heat treatment furnace is proposed in the cement plant.
2.12	Air Quality Monitoring and Preservation	Pollution control system in the plant shall be provided as per the CREP Guidelines of CPCB.	Agree to comply	Project yet to be implemented. CREP guidelines will be implemented during design, implementation and operation phases.
2.13	Air Quality Monitoring and Preservation	The project proponent shall adopt the Clean Air practices like mechanical collectors, wet scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers, adsorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly inside the project premises and also in the surrounding villages to arrest suspended dust in the atmosphere.	Agree to comply	Project yet to be implemented. Clean Air practices as applicable to cement plant shall be implemented during project implementation and operation phase, as applicable. Adequate nos. of fog/mist water cannons shall be deployed during the operation phase.
2.14	Air Quality Monitoring and Preservation	Bag filters shall be cleaned regularly and efficiency of bag filter system shall be monitored at regular intervals.	Agree to comply	In-built automatic bag cleaning systems shall be provided. Performance/efficiency monitoring of bag filters shall be undertaken periodically after

				commissioning.
2.15	Air Quality Monitoring and Preservation	Water Sprinklers/Water mist system shall be installed near raw material yards, operational units and other strategic locations to control fugitive emissions from the plant.	Agree to comply	Project yet to be implemented. Water Sprinkler/Mist system will be provided at all the prescribed points.
2.16	Air Quality Monitoring and Preservation	The particulate matter emissions from the process stacks shall be less than 30 mg/Nm ³ and measures shall be undertaken as per the submitted action plan. Efficient Air monitoring equipment shall be installed.	Agree to comply	Project yet to be implemented. We have planned to install bag filters/ESPs to control emission below 30 mg/Nm ³ at all process stacks and the same will be provided during the implementation phase.
2.17	Air Quality Monitoring and Preservation	Following additional arrangements to control fugitive dust shall be provided: a. Fog / Mist Sprinklers at all on bulk raw material storage area (at the transfer points) like Iron Ore, Coal and for Fly Ash and similar solid waste storage areas. b. Proper covered vehicle shall be used while transport of materials. c. Wheel washing mechanism shall be provided in entry and exit gates with complete recirculation system.	Agree to comply	Project yet to be implemented. JSW will provide the Fog/Mist Sprinklers at all on bulk raw material storage area. Proper covered vehicle will be used while transport of materials. Wheel washing mechanism will be provided in entry and exit gates.

Air Quality Monitoring And Preservation In Case Of Integrated Cement Plants

3.1	Air Quality Monitoring and Preservation	Provide Low NOx burners as primary measures and SCR /NSCR technologies as secondary measure to control NOx emissions.	Agree to comply	Project yet to be implemented. Low NOx burners and Low NOx calciner have been planned to be installed during the implementation phase. SCR/ SNCR technologies will be provided, if required to control the NOx emission after commissioning of the project.
3.2	Air Quality Monitoring and Preservation	The emission norms applicable for the cement plant shall be adhered to.	Agree to comply	Project yet to be implemented. The emission norms applicable to cement plants shall be adhered to during the implementation as well as operation phase of the project.
3.3	Air Quality Monitoring and Preservation	Dioxin and Furan monitoring shall be carried out once in six months at cement kiln stack.	Agree to comply	Project yet to be implemented. Dioxin and Furan will be monitored once in six months during the operation of plant.

3.4	Air Quality Monitoring and Preservation	DeSOx system shall be provided dry type. NOx level shall be maintained below 600 mg/Nm ³ by using best available technology.	Agree to comply	Project yet to be implemented. Kiln and calciner system shall be designed to act as a dry de-SOx system. NOx level from kiln stack shall be maintained below 600 mg/Nm ³ .
3.5	Air Quality Monitoring and Preservation	Petcoke dosing shall be controlled automatically to control SO ₂ emission from chimney within the prescribed limits.	Agree to comply	Project yet to be implemented. Petcoke dosing will be controlled automatically to control SO ₂ emission from the stack.
3.6	Air Quality Monitoring and Preservation	PP shall identify the Source of fluoride emissions and action plan to mitigate the same shall be implemented.	Agree to comply	Project yet to be implemented. There is no known source of fluoride. However, the source of fluoride emission (possibly raw materials/ fuel or water), if any, shall be identified and action plan to mitigate the same, if required, shall be implemented during operation of the plant.
3.7	Air Quality Monitoring and Preservation	Pollution control system in the cement plant shall be provided as per the CREP Guidelines of CPCB.	Agree to comply	Project yet to be implemented. The CREP guidelines to control the pollution within Cement Plant premises shall be strictly implemented.
3.8	Air Quality Monitoring and Preservation	During operational phase at Captive Power Plant, Action Plan to monitor coke/coal dust exposures in different process plants using personal and area air samplers and to compare with permissible limits as per Indian Factories Act, 1948 shall be implemented.	Agree to comply	Project yet to be implemented. A Action plan to monitor coke/coal dust exposures in different process plants using personal and area air samplers shall be done and maintained below the permissible limits as per Indian Factories Act 1948.
3.9	Air Quality Monitoring and Preservation	The coal dust should be monitored at coal unloading, crushing, furnace areas and should be within 2 mg/m ³ , respirable dust fraction containing less than 5% quartz as per Indian Factories Act, 1948.	Agree to comply	Project yet to be implemented. However a monitoring plan shall be implemented for coal dust monitoring at coal unloading, crushing, furnace areas and respirable dust level and dust fraction shall be maintained below the prescribed limit as per Indian Factories Act, 1948.
Water Quality Monitoring And Preservation				
4.1	Water Quality	The project proponent shall install 24x7	Agree to	Project implementation is

	Monitoring And Preservation	continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	comply	yet to commence. Online monitoring systems, wherever applicable, shall be installed and connected to SPCB/CPCB servers as per statutory requirements.
4.2	Water Quality Monitoring And Preservation	The project proponent shall monitor regularly ground water quality at least twice a year (pre- and post-monsoon) at sufficient numbers of piezometers/sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.	Agree to comply	Project yet to be implemented. Ground water quality monitoring at least twice a year (pre- and post-monsoon) in the plant and adjacent areas shall be started after start of project construction activities.
4.3	Water Quality Monitoring And Preservation	Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off.	Agree to comply	Project yet to be implemented. Provision for garland drains and collection pits at each stock pile has been kept in the design of the plant and the same shall be provided during the implementation phase.
4.4	Water Quality Monitoring And Preservation	Water meters shall be provided at the inlet to all unit processes in the plants.	Agree to comply	Project yet to be implemented. Water meters will be provided at the inlet of all processes in the plant premises during the implementation phase.
4.5	Water Quality Monitoring And Preservation	The project proponent shall make efforts to minimise water consumption in the plant complex by segregation of used water, practicing cascade use and by recycling treated water.	Agree to comply	Project yet to be implemented. Efforts shall be made to minimise water consumption in the plant complex. Waste water will be treated and reused for dust suppression / plantation purpose within cement plant premises.
4.6	Water Quality Monitoring And Preservation	The proposed project shall be designed as Zero Liquid Discharge Plant. ETP shall be installed and there shall be no discharge of effluent from the plant. Domestic effluent shall be treated in Sewage Treatment Plant. Suitable measures shall be adopted for sewage water handling to ensure no contamination of any kind of water body.	Agree to comply	Project yet to be implemented. The project will be designed on "Zero Liquid Discharge" concept. ETP will be installed for treatment of effluents generated from WHR process and there will be no discharge of effluent from the plant premises.

4.7	Water Quality Monitoring And Preservation	All stockyards shall have impervious flooring and shall be equipped with water spray system for dust suppression. Stock yards shall also have garland drains and catch pits to trap the run off material and shall be implemented as per the action plan submitted in EIA/EMP report.	Agree to comply	Project yet to be implemented. At the design stage, provision for impervious flooring, garland drains, catch pits and water spray system for dust suppression has been kept at all stockyards and these measures will be implemented during the implementation phase.
4.8	Water Quality Monitoring And Preservation	Rain water harvesting shall be implemented to recharge/harvest water as per the action plan submitted in the EIA/EMP report.	Agree to comply	Rain water harvesting systems such as rooftop RWH, WH pond etc. shall be provided during the implementation phase.
4.9	Water Quality Monitoring And Preservation	Air Cooled condensers shall be used in the captive power plant.	Agree to comply	Air Cooled condensers shall be used in the captive power plant.

Noise Monitoring And Preservation

5.1	Noise Monitoring and Preservation	Noise pollution shall be monitored as per the prescribed Noise Pollution (Regulation and Control) Rules, 2000 and amendments thereof, and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	Agree to comply	Project construction activities yet to be started. Noise level monitoring will be conducted after start of project construction work and later regular reports will be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.
5.2	Noise Monitoring and Preservation	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.	Agree to comply	Project construction activities yet to be started. Ambient Noise level monitoring will be conducted after start of project construction work.
5.3	Noise Monitoring and Preservation	PP shall identify extreme hot areas through heat stress survey as well as noise monitoring within process plants to ensure that workers not exposed above 90 dBA levels as per Factories Act, 1948.	Agree to comply	Project yet to be implemented. Heat stress survey as well as Noise monitoring for the workmen who work in high temperature & Noise work zone shall be carried out after commissioning of the project. Suitable PPE's will be provided as per the norms.

Energy Conservation Measures

6.1	Energy Conservation Measures	Provide solar power generation on roof tops of buildings, for solar light system for all common area, street lights, parking around project area and maintain the same regularly.	Agree to comply	Project yet to be implemented. Solar power generation on roof tops of buildings for solar light system for all common
-----	------------------------------	---	-----------------	---

				areas, street lights, parking around project area will be provided and it will be maintained on regular basis after commissioning of the proposed project.
6.2	Energy Conservation Measures	Provide LED lights in their offices and residential areas.	Agree to comply	LED lights will be provided in offices and residential areas as soon as the offices and residential areas are constructed.
Energy Conservation Measures In Case of Integrated Cement Plants				
7.1	Energy Conservation Measures	The project proponent make efforts to achieve power consumption less than 65 units/tonne for Portland Pozzolona Cement (PPC) and 85 units/tonne for Ordinary Portland Cement (OPC) production and thermal energy consumption of 670 Kcal/Kg of clinker.	Agree to comply	Project yet to be implemented. Efforts will be made to achieve the prescribed energy levels post commissioning of the project.
7.2	Energy Conservation Measures	Maximize utilization of fly ash, slag and sweetener in cement blend as per BIS standards.	Agree to comply	Project yet to be implemented. Products are designed to utilize fly ash, slag (if available) and limestone sweetener to the maximum extent while meeting the quality as well as BIS requirements.
7.3	Energy Conservation Measures	Maximize utilization of alternate fuels and Co-processing to achieve best practice norms.	Agree to comply	Project yet to be implemented. The project/process has been designed for utilization of up to 30% of AFR which is one of the best practices in Indian cement industry. Necessary systems will be provided during the implementation phase.
7.4	Energy Conservation Measures	Waste heat recovery system shall be provided for kiln and cooler.	Agree to comply	WHRS of capacity 15 MW shall be provided during the project implementation phase.
Waste Management				
8.1	Waste Management	Oil Collection pits shall be provided in oil cellars to collect and reuse/recycle spilled oil.	Agree to comply	Project implementation is yet to commence. Oil collection pits shall be provided in oil handling/storage areas during implementation phase.
8.2	Waste Management	Kitchen waste shall be composted or converted to biogas for further use.	Agree to comply	Systems for composting of kitchen waste and conversion to bio gas will be implemented after construction of canteen/kitchen in the plant/

				residential premises.
8.3	Waste Management	100% utilization of fly ash shall be ensured. All the fly ash shall be provided to cement and brick manufacturers for further utilization and Memorandum of Understanding in this regard shall be submitted to the Ministry's Regional Office.	Agree to comply	Project yet to be implemented. 100% utilization of fly ash shall be ensured.
8.4	Waste Management	The Plastic Waste Management Rules 2016, inter-alia, mandated banning of identified Single Use Plastic (SUP) items with effect from 01/07/2022. In this regard, CPCB has issued a direction to all the State Pollution Control Boards (SPCBs)/Pollution Control Committees (PCCs) on 30/06/2022 to ensure the compliance of Notification published by Ministry on 12/08/2021. The technical guidelines issued by the CPCB in this regard is available at https://cpcb.nic.in/technical-guidelines-3/ . All the project proponents are hereby requested to sensitize and create awareness among people working within the Project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by this Ministry on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the SIX monthly compliance report being submitted by the project proponents.	Agree to comply	As part of our organization's policy, SUP is banned at our plant locations. Regular awareness sessions will be organized for the people working in the project area and also in the surrounding areas. A report along with photographs will be submitted along with next six monthly compliance report, i.e. 1st Dec'26.
8.5	Waste Management	A proper action plan must be implemented to dispose of the electronic waste generated in the Industry.	Agree to comply	Project construction activities are yet to be started. So far, no E-waste has been generated. Disposal of E-waste will be done as per E-waste disposal plan incorporated in the EIA report.
Green Belt				
9.1	Green Belt	The Project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for the reduction of the same including carbon sequestration by trees.	Agree to comply	GHG emission inventory as well as plan for reduction including sequestration has already been prepared and incorporated in the EIA. A copy of the same is enclosed below. The plan will be implemented during project implementation and operation phase.
9.2	Green Belt	Project proponent shall submit a study	Agree to	Decarbonisation and carbon

		report on Decarbonisation program, which would essentially consist of company's carbon emission, carbon budgeting/ balancing, carbon sequestration activities and carbon capture, use and storage and offsetting strategies. Further the report shall also contain time bound action plan to reduce its carbon intensity of it's of its operations and supply chains, energy transition pathway from fossil fuels to Renewable energy etc. All these activities/ assessments should be measurable and monitor able with defined time frames.	comply	reduction measures have been incorporated in the EIA/EMP framework. Detailed implementation strategy and periodic review mechanism shall be developed during operational phase.
9.3	Green Belt	Greening and Paving shall be implemented in the plant area to arrest soil erosion and dust pollution from exposed soil surface.	Agree to comply	Project yet to be implemented. Paving of areas such as roads and floors will be started with the start of construction activities. Greening of vacant spaces with lawns/ grasses/ herbs/ shrubs etc. will be undertaken post completion of all civil construction activities.
Public Hearing and Human Health Issues				
10.1	Public Hearing and Human Health Issues	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	Agree to comply	Project yet to be implemented. Emergency Preparedness Plan and Disaster Management Plan will be implemented during the project implementation phase.
10.2	Public Hearing and Human Health Issues	The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms.	Agree to comply	Project yet to be implemented. Heat stress analysis for the workmen who work in high temperature work zone shall be carried out after commissioning of the project. Suitable PPE's will be provided as per the norms.
10.3	Public Hearing and Human Health Issues	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, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Agree to comply	We are committed to provide temporary housing for construction labour with all necessary infrastructure and basic facilities within the project site before start of project construction activities.

10.4	Public Hearing and Human Health Issues	Occupational health surveillance of the workers shall be done on a regular basis and records maintained.	Agree to comply	Occupational health surveillance programme shall be implemented during construction and operation phases and records shall be maintained as per statutory requirements.
Environment Management				
11.1	Corporate Environment Responsibility	The project proponent shall comply with the provisions contained in this Ministry's OM vide F. No. 22-65/2017-IA.III dated 30/09/2020. As part of Corporate Environment Responsibility (CER) activity, company shall adopt nearby villages based on the socio-economic survey and undertake community developmental activities in consultation with the Village Panchayat and the District Administration as committed.	Being complied	Project yet to be implemented. However company has identified the 03 nos of villages in the core zone namely Village Gaisabad, Garreh and Devri. A model village action plan had been submitted along with EIA EMP report and activities shall be implemented as per the action plan. Company plan and implementing the program activities in consultation with local panchayat and administration.
11.2	Corporate Environment Responsibility	The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental/forest/wildlife norms/conditions. The company shall have defined system of reporting infringements /deviation/violation of the environmental/ forest/wildlife norms/conditions and/or shareholder's/ stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.	Complied	An environmental policy duly approved by the Board of Directors of JSWCL is in place and is incorporated in the EIA report. Copy of the Board Resolution for the Corporate Environment Policy is presented below:



Cement Limited

JSW Centre
Opp. MIDRDA Ground,
Bandra Kurla Complex,
Bandra (East), Mumbai - 400 051.
Tel : +91-22-4286 1000 Fax : 26502001
Website : www.jswcement.in
CIN :- L26957MH2006PLC160839

CERTIFIED TRUE COPY OF THE RESOLUTION PASSED AT THE MEETING OF THE BOARD OF DIRECTORS OF JSW CEMENT LIMITED HELD ON FRIDAY, 7TH NOVEMBER, 2025 AT REGISTERED OFFICE OF THE COMPANY.

CORPORATE ENVIRONMENT POLICY

"RESOLVED THAT the revised Corporate Environment Policy, as presented, be and is hereby approved with immediate effect.

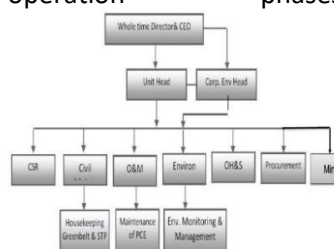
RESOLVED FURTHER THAT Mr. Nilesh Narwekar, Whole-Time Director & CEO, Mr. Narinder Singh Kahlon, Director -Finance & Commercial (Authorized Persons) be and are hereby authorized to sign, issue, and circulate the approved Corporate Environment Policy and to take all such actions as may be necessary to give effect to this resolution.

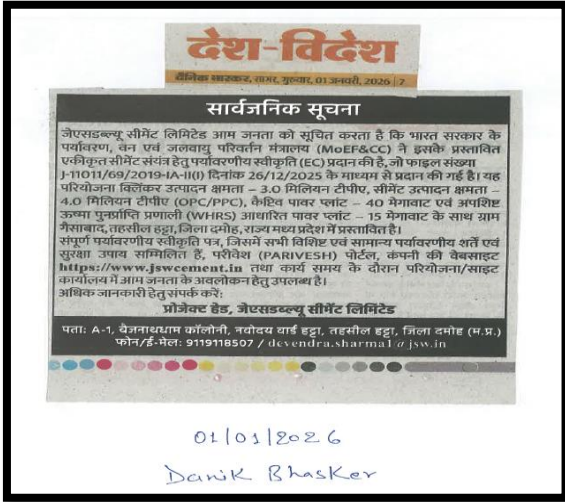
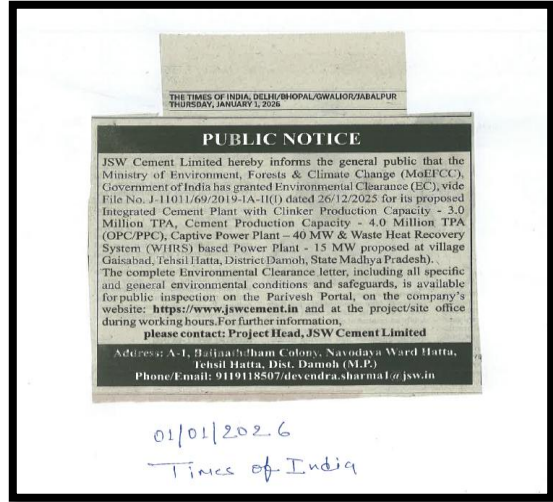
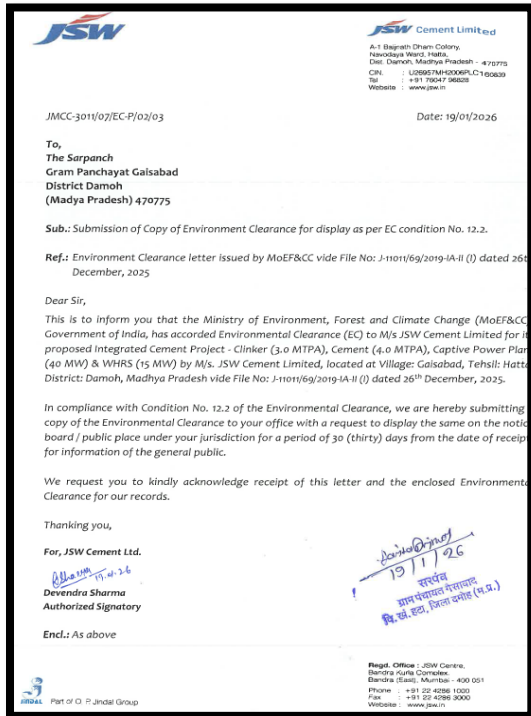
RESOLVED FURTHER THAT any of the Directors or Chief Financial Officer or Company Secretary be and are hereby authorised to certify any copy of this resolution as a true copy and furnish the same to whomsoever concerned."

For JSW Cement Limited

Sneha Bindra
Company Secretary
ACS-29721

Date: 05.01.2026
Place: Mumbai

11.3	Corporate Environment Responsibility	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of Senior Executive, who will directly to the head of the organization.	Being complied	Environmental management structure at corporate level is already in place. Project-level environmental management cell shall be strengthened progressively during implementation and operation phases. 
11.4	Corporate Environment Responsibility	Performance test shall be conducted on all pollution control systems every year and report shall be submitted to Integrated Regional Office of the MoEF&CC.	Agree to comply	Project yet to be implemented. Performance test will be conducted on all pollution control systems every year post commissioning of the project.
Miscellaneous				
12.1	Miscellaneous	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular	Complied	Grant of EC to the project was duly advertised within 7 days in two local newspapers i.e.: Times of India dated 01/01/2026 and Dainik Bhaskar dated 01.01.2026. In addition, the EC letter has also been

		language within seven days and in addition this shall also be displayed in the project proponent's website permanently.		permanently displayed on the Company's website.
				
12.2	Miscellaneous	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	Complied	Copies of EC have been submitted to the Heads of local bodies, Panchayats and Municipal Bodies and other relevant offices of the Government for display the same for 30 days from the date of receipt. Receipts of the same are enclosed below.
				

JSW

JSW Cement Limited

A-1 Baghat Cham Colony,
Noida/Wazirpur, Noida
Dist. Ghaziabad, Uttar Pradesh - 201301
CIN : L28999MH2000PLC160039
Tel : +91 78047 9628
Website : www.jsw.in

JMCC-3011/07/EC-P/02/02 Date: 19/01/2026

To,

Dr. TEJINDER SINGH, IFS (Addl. charge)
Addl. Principal Chief Conservator of Forests (C),
Ministry of Env., Forest and Climate Change
Regional Office (WZ), E-5, Kendriya Paryavaran Bhawan,
E-5 Arera Colony, Link Road-3,
Ravi Shankar Nagar, Bhopal-462016 (M.P.)
Email: rowz.bpj-mef@nic.in

Sub.: Submission of Copy of Environment Clearance for display as per EC condition No. 12.2.

Ref.: Environment Clearance letter issued by MoEF&CC vide File No: J-1101/69/2019-II () dated 26th December, 2025

Dear Sir,

This is to inform you that the Ministry of Environment, Forest and Climate Change (MoEF&CC), Government of India, has accorded Environmental Clearance (EC) to M/s JSW Cement Limited for its proposed Integrated Cement Project - Clinker (3.0 MTPA), Cement (4.0 MTPA), Captive Power Plant (40 MW) & WHRS (15 MW) by M/s. JSW Cement Limited, located at Village: Gaisabad, Tehsil: Hatta, District: Damoh, Madhya Pradesh vide File No: J-1101/69/2019-II () dated 26th December, 2025.

In compliance with Condition No. 12.2 of the Environmental Clearance, we are hereby submitting a copy of the Environmental Clearance to your office with a request to display the same on the notice board / public place under your jurisdiction for a period of 30 (thirty) days from the date of receipt, for information of the general public.

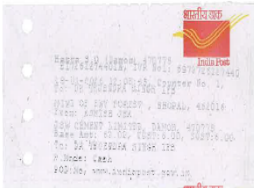
We request you to kindly acknowledge receipt of this letter and the enclosed Environmental Clearance for our records.

Thanking you,

For, JSW Cement Ltd.

[Signature] 19-01-26
Devendra Sharma
Authorized Signatory

Encl.: As above



Regd. Office : JSW Centre,
Bandra Kurla Complex,
Bandra (East), Mumbai - 400 051
Phone : +91 22 4286 1000
Fax : +91 22 4286 3000
Website : www.jsw.in

12.3	Miscellaneous	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	Agree to comply	Project yet to be implemented. Status of compliance of the stipulated EC conditions shall be uploaded on the Company's website w.e.f. 1st June, 2026.
12.4	Miscellaneous	The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.	Agree to comply	Project construction activities yet to be started. AAQ monitoring will be started after start of construction activities. Similarly, stack emission monitoring will be undertaken after project commissioning. Monitored data will be duly displayed on the Company's website in due course.
12.5	Miscellaneous	Action plan for developing connecting and internal road in terms of MSA as per IRC guidelines shall be implemented.	Agree to comply	Project yet to be implemented. JSW will develop connecting and internal road as per IRC guidelines.
12.6	Miscellaneous	The project proponent shall submit six-monthly reports on the status of the	Complied	This is first compliance report. We will submit six-

		compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.		monthly compliance report on regular basis by uploading on the website of the MoEF&CC at EC portal.
12.7	Miscellaneous	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	Agree to comply	Project yet to be implemented. Environmental statement for each financial year in Form-V will be submitted after commissioning of the plant operation.
12.8	Miscellaneous	The project proponent 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, commencing the land development work and start of production operation by the project.	Being Complied	Relevant milestones including financial closure, commencement of land development and start of production operations shall be informed to MoEF&CC/RO as and when achieved.
12.9	Miscellaneous	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	Agree to comply	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.
12.10	Miscellaneous	The recommendations of the approved Site-Specific Wildlife Management Plan (in case of involvement of Schedule-I species) shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report to the concerned Regional Office of the MoEF&CC.	Being complied	14 schedule - I species have been reported in study area of the project site. The wildlife conservation plan has been approved by the office of the Principal Chief Conservator of Forest (wildlife), Madhya Pradesh vide letter no wildlife/Map/Mine-143/10074 dated 12th November, 2024.
12.11	Miscellaneous	The PP shall put all the environment related expenditure, expenditure related to Action Plan on the PH issues, and other commitments made in the EIA/EMP Report etc. in the company web site for the information to public/public domain. The PP shall also put the information on the left over funds allocated to EMP and PH as committed in the earlier ECs and shall be carried out and spent in next three	Agree to comply	Project yet to be implemented. The details of the said expenditures will be uploaded on our company website post start of project implementation.

		years, in the company web site for the information to public/public domain.		
12.12	Miscellaneous	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).	Agree to comply	No further expansion or modifications in the plant will be carried out without prior approval/EC.
12.13	Miscellaneous	Concealing factual data or submission of false/ fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.	Agree to comply	Noted and agreed.
12.14	Miscellaneous	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Agree to comply	Noted and agreed.
12.15	Miscellaneous	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Agree to comply	Noted and agreed.
12.16	Miscellaneous	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer(s) of the Regional Office by furnishing the requisite data/information/monitoring reports.	Agree to comply	We shall extend full cooperation to the officer(s) of the RO by furnishing the requisite data's.
12.17	Miscellaneous	Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Complied	There is no any appeal against this EC.

JSW Cement Ltd - Hatta, Damoh MP Project
Summary of CSR activities with actual expenditure (April-2023-May-2026)

Sl.no.	Work Details	Themes	Date of Completion	No. of Beneficiaries	Actual Expenditure (Rs)
1	Eye camp at Panchayat Bhawan Gaisabad Village (Eye screening, medicine, referral for cataract surgery and free medicine distribution)	Health	27.04.2023	170	47,400
2	General Health Camp at Boys Primary School, Gaisabad Village (treatment of fever, Sugar, Cough, Stomach pain, Blood Pressure, Calcium, Multi vitamins tablets, heck up of Hemoglobin ,Blood Pressure, Blood Sugar, Pulse Rate, SpO2, Height and Weight measurement)	Health	13.05.2023	230	35,295
3	Eye camp at Kolkarahiya Middle School, (Eye screening, medicine, referral for cataract surgery and free medicine distribution)	Health	19.05.2023	103	52,100
4	General Health Camp at Kolkarahiya Middle School (treatment of fever, Sugar, Cough, Stomach pain, Blood Pressure, Calcium, Multi vitamins tablets, heck up of Hemoglobin ,Blood Pressure, Blood Sugar, Pulse Rate, SpO2, Height and Weight measurement)	Health	25.05.2023	155	24,745
5	Eye camp at Garreh Middle School (Eye screening, medicine, referral for cataract surgery and free medicine distribution)	Health	02.06.2023	104	56,600
6	Street Solar light for Plant area-Gaisabad Village (20 no.)	Rural Infrastructure	25.05.2023	1000	337,986
7	School Bag Pack (352 no.)-Plant area (PM Harijan Tola-Middle School-75, Middle School-139, Girls PM School-75, Boys Primary-24, Adiwasi Primary-39)	Education	23.07.2023	352	142,485
8	Stationery Kit (1 Set: 4 notebook, pensil, color box, dental kit, eraser, sharpner) (352 no.)-Plant area (PM Harijan Tola-Middle School-75, Middle School-139, Girls PM School-75, Boys Primary-24, Adiwasi Primary-39)	Education	23.07.2023		99,574
9	Grant support in paying the electricity connection and transformer charges for establishing and running Dona/Pattal making machine unit run of Kalumar village of Jabera Janpad Panchayat, district Damoh	Livelihood	29.06.2023	30	261,441
10	Renovation of Gaisabad Anganwadi & Harijan Tola Primary School (6 Rooms, 1 toilet & wire fencing, painting, light & fan provision)	Education	03.08.2023	130	767,000
11	Payment to Panna Collector-Towards celebration of Gaurav Diwas on the occasion of Chatsal Jayanti	Culture	13.06.2023		200,000
12	General Health Camp at Garreh Middle School (treatment of fever, Sugar, Cough, Stomach pain, Blood Pressure, Calcium, Multi vitamins tablets, heck up of Hemoglobin ,Blood Pressure, Blood Sugar, Pulse Rate, SpO2, Height and Weight measurement)	Health	10.06.2023	127	21,845
13	Eye Camp at Devri Panchayat Bhawan (Eye screening, medicine, referral for cataract surgery and free medicine distribution)	Health	16.06.2024	97	56,400
14	General Health Camp at Devri Panchayat Bhawan (treatment of fever, Sugar, Cough, Stomach pain, Blood Pressure, Calcium, Multi vitamins tablets, heck up of Hemoglobin ,Blood Pressure, Blood Sugar, Pulse Rate, SpO2, Height and Weight measurement)	Health	20.06.2023	144	23,925
15	Solar Light Installation in Kolkarahiya, Devri & Raikra (20 Solar lights)-Kolkarahiya (8), Devri (5), Kulwa (1) & Raikra (6)	Rural Infrastructure	02.06.2023	1000	336,620
16	Borewell & 3 Hand Pump Installation (Gaisabad-1, Kolkarahiya-1 & Raikra-1 Villages)	Water	02.07.2023	300	269,678
17	School Bag Pack (449 no.)-Mines area (Kolkarahiya M School-197, Devri M School-140, Raikra PM School-79, Adiwasi PM School Raikra-18, Adiwasi PM Devri-14)	Education	9.08.2023 & 9.9.2023	449	182,788
18	Stationery Kit (1 Set: 4 notebook, pensil, color box, dental kit, eraser, sharpner) (449 no.)-Mines area (Kolkarahiya M School-197, Devri M School-140, Raikra PM School-79, Adiwasi PM School Raikra-18, Adiwasi PM Devri-14)	Education	9.08.2023 & 9.9.2023		128,024
19	Payment to Nai Duniya Newspaper towards Nayika Samman Programme	Education	20.06.2023	55	118,000
20	Tree guard -Mines & Plant area (200 Nos), Gaisabad-161, Devri-27, Kolkarahiya-12	Environment	15.08.2023	0	324,500
21	Borewell and motorized system setup at Devri Village	Water	08.9.2023	50	137,883
22	Medical Camp in Public Hearing-plant	Health	26.06.2023	0	10,000
23	Plant purchase -Mine & Plant area (2500 Nos)	Environment	10.08.2023		240,000
24	Plantation-Mines and plant area (Digging and plantation cost)	Environment	10.08.2023		354,000

25	Purchase of 40 Solar lights for Plants and Mines area (Garreh-(9), Mahua Kheda-(3), Bichua Chakka-(2), Basan-(2) & Sanjay Nagar- (4), Gaisabad-(8) & Adanwara- (5), Kolkarhiya-(7)	Rural Infrastructure	30.11.2023	2000	673,241
26	Purchase of 350 Steel & Wooden School benches for supplying in Govt. School (Gaisabad Primary Harijan tola-38, Gaisabad Middle School-60, Gaisabad Girls Primary-27, Middle School Kolkarhiya-80, Devri Middle School-80, Primary School Raikra-40, Boys Primary School-10, Primary School, Adiwasi tola-15)	Education	03.12.2023	700	1,718,491
27	Purchase of 20 Street Solar lights Mines & Plant Villages Kolkarhiya-(7), Devri-(3), Raikra-(4) & Kuluwa- (1), Baleh-(4) & Adanwara- (1)	Rural Infrastructure	22.03.2024	2000	336,620
28	Purchase of 75 School benches , 5 Office table and 5 Chair for Gaisabad Higher Secondary School	Education	05.04.2024	150	428,134
29	Purchase of medical equipment for two health Sub-Centres at Gaisabad and Devri Villages	Health	13.02.2024	4000	185,956
30	Setting up Science laboratory-Physics, Chemistry & Bio in 1 Senior Secondary School (Gaisabad) : Furniture work & Lab equipment purchase (chemical, specimens, lab equipment, slab door with draw, 40 Stool, 3 almirah etc.)	Education	28.03.2024	496	650,312
31	International Women Day Celebration (Momentum shield, Gifts for the winner, snacks arrangement)	Women Empowerment	10.03.2024	200	73,170
32	Inaugural function for handover the laboratories' equipment and furniture set up works at Higher Secondary School, Gaisabad	Education	19.04.2024		6,008
33	Repairing of Kolkarhiya Village Primary & Middle School, Class Rooms (11 NOs) floor, Ceiling, toilets, boundary wall, main gate, window, door, provision of fans, lights with Painting in Mines area	Infrastructure	20.08.2024	160	1,373,856
34	Repairing of Gaisabad Higher Secondary School, total Class Rooms (13 NOs), complete repairing, toilet renovation, floor, ceiling repairing, wall, boundary wall, main gate, cycle stand, fans, lights and painting etc.	Infrastructure	18.08.2024	640	1,654,585
35	Purchase and setting up Digital Classes at Schools in Gaisabad & Kolkarhiya-Plant & Mines area	Education	9.08.2024	170	395,300
36	100 nos concrete tree guard with plants installation in the core project villages of JSW Cement hatta Damoh Project	Environment	4.01.2025		206,500
37	Borewell, motorize system, Purifier cum Water Cooler for Kolkarhiya School & Purifier cum Water Cooler for Gaisabad Secondary School	Education	11.11.2024 & 14.2.2025		329,122
38	Installation of 50 Street Solar lights at Village Kolkarhiya, Devri, Raikra and Kuluwa, Sanjay Nagar, Garreh, Gaisabad, Mahua Kheda, Bichua Chakka, Baleh & Adanwara Villages	Infrastructure	23.01.2025	2500	700,000
39	Renovation of Community toilet works at Kolkarhiya, Mines area, Hatta, Damoh MP Project Villages of JSW Cement Ltd	Infrastructure	3.05.2025	1324	457,000
40	Renovation of Govt. Primary School at Raikra Village, Mines area, Hatta, MP Project Villages of JSW Cement limited	Infrastructure	30.04.2025	81	675,000
41	Girls' readymade garments stitching skill development training and toolkit charges to Centre for Entrepreneurship Development Madhya Pradesh (CEDMAP), Damoh	Skill development	10.04.2025	20	259,600
42	Installation of Sanitary Vending Machine at Village Gaisabad and Devri-Schools & Sub health centers	Sanitation	30.04.2025		33,084
44	Furniture, Electrical equipment & library set up at Sub Jail, Hatta (3 Seater SS Chair-06, Air Cooler-02, RO-01, Book Shelves-02, Table-01, Chair	Rural infrastructure	23.09.2025	80	270,190
45	100 Nos of Solar based street lights Installation in Plant and Mines Villages (Gaisabad-(18), Adanwara-(5), Baleh-(7), Hosena-(4), Sanjay Nagar-(8), Garreh-(3), Basan-(2), Mahua Kheda-(4) & Bichua Chakka- (3), Kolkarhiya-(9), Devri-(9), Raikra-(2), Raikra-Rataru-(3) , Kachnari-(10), Mahurai Hatta-(8) & Pipariya-(5)	Rural infrastructure	27.09.2025	3000	1,400,000
46	Village Clean drive awareness Campaign at Village Kachnari	Water & Sanitation	27.09.2025		13,668
47	Education Project Gyanodaya	Education	Ongoing		318,168
48	2300 Nos of winter wear support to student of Govt. School	Education	10.02.2026	2300	645,935
49	Women's day celebration	Women Empowerment	8.03.2026		283,707
Total				24,317	17,315,936



JSW Cement Limited Hatta MP Project

Better Everyday

**Readymade garments Girl's skill development training
support to CEDMAP, Damoh, MP**



Programme and training details:

- JSW Cement limited has received a request letter no. 2025/314/348 on dated 28.01.2025 from SDM, Hatta through District Collector, Damoh & SDM, Hatta for supporting the Skill development training and toolkit fees for **“Kaido Ki Talaiya” Damoh** slum area School Dropout Girls (lost either mother/father in COVID second wave) organized by Centre for Entrepreneurship Development Madhya Pradesh (CEDMAP), Govt. of MP.
- **Training duration:** 3 months, total costing support of **Rs. 2,20,000/-** for self-employment generation of 20 Girls from underprivileged section of the society in **Damoh district** under CSR.
- The students went through a specialized intensive training from a professional trainer trained under the MSME department Skill India, and National Skill Development Corporation.
- All participants will receive a Certificate after successful completion of training Programme certified by NSDC, Govt. of India-Center for Entrepreneurship Development Institute, Damoh.
- Each participants will be provided a complete toolkit along with stitching machine and follow up support for self-employment. **District collector, Damoh Mr. Sudhir Kumar Kochar** has appreciated our effort.

Photographs : Training Session and Group photos-CEDMAP training Center, Damoh



During training



Certificate and toolkit distribution



Photographs : Appreciation letter from District Coordinator, CEDMAP Damoh



Mr.P.N.Tiwari, District Coordinator, CEDMAP Giving the appreciation letter to Mr. Amit, Manager, CSR



Appreciation certificate

THANK YOU