

Half Yearly Compliance Report**2025****01 Jun(01 Oct - 31 Mar)****Acknowledgement**

Proposal Name	Proposed Cement Plant With Clinker Production Capacity of 12.0 MTPA, Calcined Clay Production Capacity-1.5 MTPA, Cement Production Capacity 5.0 MTPA (OPC/PPC/PSC/Composite Cement/LC3/PLC), WHRB based Power Plant - 54 MW, DG Sets of 6000 KVA, Oxygen Plant of capacity 160 m3/hr, AFR Pre-Processing/Co-processing Facility and Railway siding with wagon tippler at Village-Bhadana & Jindas, Teh-Nagaur , Dist-Nagaur, Rajasthan-341001		
Name of Entity / Corporate Office	JSW Cement Limited		
Village(s)	CHAK GHSAIYA DEN		
District	NAGAUR		
Proposal No.	IA/RJ/IND1/432291/2023	Category	Industrial Projects - 1
Plot / Survey / Khasra No.	N/A	Sub-District	Nagaur
State	RAJASTHAN	Entity's PAN	*****6731B
MoEF File No.	IA-J-11011/355/2022-IA-II(IND-I)	Entity name as per PAN	JSW Cement Limited

Compliance Reporting Details

Reporting Year	2025
Remarks (if any)	Submitting the Six Monthly EC Compliance Report for the period: October-2024 to March-2025.
Reporting Period	01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office JSW Cement Limited

	Project Area as per EC Granted	Actual Project Area in Possession
Private	192.484	178.757
Revenue Land	2.072	0
Forest	0	0
Others	0	0
Total	194.556	178.757

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Clinker	Million Tons per Annum (MTPA)	N/A	12.0 (Kiln - 3 x 12000 TPD)	Project is yet to be commissioned.	NA
2	Calcined Clay	Million Tons per Annum (MTPA)	N/A	1.5 (Clay Calciner System 2x2300 TPD)	Project is yet to be commissioned.	NA
3	Cement (OPC /PPC /PSC /Composite Cement /LC3 /PLC)	Million Tons per Annum (MTPA)	N/A	5.0 (Cement Mill - 2 x 350 TPH)	Project is yet to be commissioned.	NA
4	WHRB Based Power Plant	MW	N/A	54 (3 X 18 MW)	Project is yet to be commissioned.	NA
5	DG Sets	Others:KVA	N/A	6000 (3 x 2000 KVA)	Project is yet to be commissioned.	NA
6	Oxygen Plant	Cu.M/Hr	N/A	160	Project is yet to be commissioned.	NA
7	AFR Pre-processing and Co-processing Facility	Tons per Day (TPD)	N/A	Part of Project (Approx. 3750 TPD)	Project is yet to be commissioned.	NA
8	Railway Siding with Wagon Tippler	Tons per Day (TPD)	N/A	Part of the Project (Approx. 62500 TPD)	Project is yet to be commissioned.	NA

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
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.
PPs Submission: Agreed to Comply Noted.		Date: 28/05/2025
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.	
<p>PPs Submission: Agreed to Comply Project construction and erection activities are under progress. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures are being implemented for construction/erection of project.</p>			Date: 28/05/2025
3	MISCELLANEOUS	Eight Families (1 family from Bhadana village and 7 families from Jindas village) reside inside the project area. Also there is a hamlet with 4 families (50 m, NW), Hamlet (Jindas Ki Dhani) (0.60 km, NW), Jindas Village (1.5 km, NE), Village Manjhwas (2.6 km, N), Village Bhadana (2.0 km, SW) and Village Kishanpura (3.0 km, E) within the study area. There are approx. 16 other villages in 10 km radius study area. Project Proponent shall take appropriate environmental safeguard measures to minimize the impact on the habitation of the locals. PP needs to strengthen green belt all around the plant area to reduce the dust pollution. The PP shall also include some of these locations in its environmental monitoring programme.	
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Appropriate environmental safeguard measures are being implemented. 1. JSW have started the plantation activity and planted approx. 11000 nos. of tree sapling within plant premises to develop thick greenbelt towards the hamlet/villages closer to the plant boundary. 2. Water sprinkling arrangements through deployment of water tankers is being carried out regularly for suppression of fugitive emission at the source. 3. We have included Bhadana and Jindas villages in to environmental monitoring program and air quality monitoring is being carried out at both villages. 4. Mean of Ambient Air Quality Monitoring Report for the period: Jan-25 to Mar-25 is enclosed below: -</p>			Date: 28/05/2025
4	MISCELLANEOUS	As committed, Company shall provide 2 nos. of buses for the village people and out of these two buses, one standard diesel bus shall be provided within 6 months whereas the another one will be an EV bus which will be provided within 2 years or earlier depending on the delivery period of the EV bus.	
<p>PPs Submission: Being Complied One bus deployment has been approved and MoU has been signed from JSW for Bus deployment through RSRTC, Nagaur. RSRTC is waiting for route clearance and permit approval from Transport department. Once it is received, bus service may be started immediately.</p>			Date: 28/05/2025
5	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, MoEFCC in this regard.	
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. We are aligned to the net zero target of the Government of India (GoI) by 2070. The cement industry contributes approximately 7-8 percent of global CO2 emissions, positioning it as one of the most challenging sectors to decarbonize. While various strategies such as improving energy efficiency, using alternative fuels, and substituting clinker-help reduce emissions, Carbon Capture and Utilization (CCU) is increasingly recognized as a vital approach for achieving deep Decarbonization. JSW Cement, in partnership with premier institutions including IIT Kanpur, IIT Tirupati, IISc, Bangalore and CSIR-IIP, Dehradun are currently developing and testing two CCU test beds, recently approved by the Department of Science and Technology (DST), Govt. of India. These include Integrated Carbon Capture and Mineralization (ICCM) and Vacuum Swing Adsorption (VSA) technologies, which leverage carbon-negative mineralization to permanently lock CO2 into the construction value chain. These pilot</p>			Date: 28/05/2025

<p>projects underway at JSW Cement(s), Nandyal and Shiva Units, focus on capturing CO2 directly from kilns and reintegrating it into building materials. This approach not only enables a net reduction in carbon emissions but also reduces the need for mining, thereby conserving natural resources. Additionally, JSW Cement is committed to lowering its carbon footprint by substituting clinker with materials such as fly ash, slag, or activated clays, and by utilizing waste heat recovery systems to enhance energy efficiency. The company continues to explore and invest in CCUS technologies while recognizing the importance of developing a comprehensive national roadmap for CCUS in hard-to-abate sectors like cement. These technologies will be implemented across other JSW Cement units, if found suitable with progress reported to the Integrated Regional Office (IRO) of the Ministry of Environment, Forest and Climate Change (MoEFCC).</p>		
6	<p>WATER QUALITY MONITORING AND PRESERVATION</p>	<p>The water requirement of 4180 m3/day be met from saline ground water (3960 m3/day) after prior approval from competent authorities and through treated waste water (220 m3/day). As committed, the Company shall not use any groundwater in its premises except for drinking. Also, the Company shall not take drinking water from the Indira Gandhi Canal. PP shall implement the plan for sourcing treated sewage water from the STP of Nagaur municipality in place of groundwater for industrial purposes.</p>
<p>PPs Submission: Agreed to Comply Project construction/erection activities are in progress. JSW is not using any groundwater in its premises except for drinking. Also, JSW is not sourcing any water from the Indira Gandhi Canal. As committed, JSW have signed a MoU with Nagar Parishad, Nagaur for procurement of treated STP water for industrial/ greenbelt development purpose vide dated 13th Aug, 2024, valid till 12th Aug-2074. JSW has also obtained NOC from CGWA for ground water withdrawal 380 KLD for drinking and domestic purpose.</p>		<p>Date: 28/05/2025</p>
7	<p>MISCELLANEOUS</p>	<p>The PP shall complete the acquisition of the proposed project land and conversion for industrial purpose prior to commencement of proposed project.</p>
<p>PPs Submission: Being Complied JSW has acquired 178.7565 ha. out of 194.556 ha. land till March, 2025 and our project construction and erection activities are under progress on the acquired land post conversion of the acquired land for industrial use.</p>		<p>Date: 28/05/2025</p>
8	<p>GREENBELT</p>	<p>Three tier Green Belt shall be developed in at least 33 percent of the project area with native species all along the periphery of the project site of adequate width in consultation with Central Arid Zone Research Institute (CAZRI) Jodhpur 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 and broad leaves with thick canopy along with windshield inside the plant premises to act as green barrier for air pollution and noise levels towards habitations. As committed, the Company shall plant 75,000 nos. of trees in this monsoon season, i.e. up to Oct, 23 and the maximum nos. of tree plantation shall be done by the end of 2024. Compliance status in this regard, shall be submitted to concerned Regional Office of the MoEFCC.</p>
<p>PPs Submission: Partially Complied JSW had signed a MoU with CAZRI for availing consultancy services for Tree Plantation on 13th August, 2024 and is carrying out the plantation as per the recommendations of CAZRI team within the plant premises. So far approx. 11000 nos. of tree sapling are planted within plant premises. Apart from above approx. 102500 nos. of tree saplings have been planted/distributed around the project area, nearby Villages, Schools, Cremation Grounds, Sport Grounds, Grazing Land and Avenue</p>		<p>Date: 28/05/2025</p>

Plantation etc. Compliance status of the same is being submitted to concerned Regional Office of the MoEFCC through Half yearly Compliance report.		
9	MISCELLANEOUS	PP shall implement the R and R plan for the habitations involved within the project area and also for purchase of private land.
PPs Submission: Being Complied R and R plan is being implemented for the habitations involved within the project area and also for purchase of private land as applicable.		Date: 28/05/2025
10	MISCELLANEOUS	Transportation of limestone from mines shall be done only through overland belt conveyor (OLBC) for captive consumption in the cement plant. However, the limestone, if sold to external users, shall be transported by road.
PPs Submission: Being Complied JSW is implementing the OLBC project for Transportation of limestone from mines for captive consumption in the cement plant and its construction / erection activities are in progress. However, the limestone, if sold to external users, it will be transported by road.		Date: 28/05/2025
11	MISCELLANEOUS	PP shall undertake village adoption programme, prepare and implement the action plan to develop them into model villages.
PPs Submission: Being Complied Project construction/erection activities are under progress. JSW has already adopted 5 villages i.e.: Bhadana, Jindas, Sarasani, Harima and Deh. Development plan of these villages had been prepared for 4 years in accordance with existing plan. Detailed activity wise implementation status is provided in above specific condition no. ix.		Date: 28/05/2025
12	MISCELLANEOUS	The Company shall engage an external agency/ consultant for carrying out a detailed baseline survey in Nagaur and nearby districts in order to evaluate the need for a cancer hospital in this region. Based on the outcome of the survey/ baseline study, the Company will contribute for the cancer hospital in due course of time.
PPs Submission: Agreed to Comply JSW is in the process of tendering stage for engaging an external agency/third party to conduct a baseline survey in Nagaur and nearby districts in order to evaluate the need for a cancer hospital in this region. We shall submit the findings of the study once the survey is complete and the report is received.		Date: 28/05/2025
13	Statutory compliance	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 Ministrys OM dated 30.09.2020 amounting to Rs. 70 Crores shall be strictly implemented and progress shall be submitted to the Regional Office of MoEFCC.
PPs Submission: Being Complied Project construction/erection activities are under progress. Community development works has been started in all nearby villages in the fields of: - Education, Health and Sanitation, Livelihood, Rural Infrastructure Development in line with our CER commitments made towards socio-economic development/requests raised by villagers during PH process. The implementation plan with progress i.e.: Activity wise detailed CER/CSR Report for the FY: 2024-25 is presented below. Also the same is being submitted to MoEFCC through this Half Yearly compliance report.		Date: 28/05/2025
14	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

PPs Submission: Agreed to Comply

JSW had submitted the WLCP to the PCCF through CCF, Ajmer vide letter No.: F(16(29)Wildlife/CCF-Ajmer/2022-23/1226 dated 06/04/2023 and is awaiting for approval of the WLCP from PCCF, Jaipur, Rajasthan Recommendations will be implemented in consultation with the State Forest Department and report of the same will be submitted along with six-monthly compliance report, after the approval of WLCP by PCCF.

Date:
28/05/2025

General Conditions

Sr.No.	Condition Type	Condition Details
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.
PPs Submission: Being Complied		Date: 28/05/2025
JSW has obtained all the applicable Approvals / Permissions / Consents / NOCs before start of the construction and erection work as per applicable acts/rules.		
2	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 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.
PPs Submission: Agreed to Comply		Date: 28/05/2025
Project construction/erection activities are under progress. CEMS and CAAQMS, as prescribed, will be installed and connected with the SPCB and CPCB online servers before start of the operations.		
3	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.
PPs Submission: Being Complied		Date: 28/05/2025
Project yet to be commissioned. Continuous Ambient Air Quality Monitoring will be done after commencement of plant operations. However, we have engaged a NABL and CPCB accredited laboratory for conduct of Ambient Air Quality Monitoring for the prescribed parameters within and outside the plant area. AAQM report is attached above in specific condition no.: v.		
4	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.

<p>PPs Submission: Being Complied Fugitive emissions monitoring is being carried out in the plant premises Near Plant Construction Site and Near Weigh Bridge on quarterly basis by NABL accredited labs approved by CPCB and monitoring report is attached below: -</p>		<p>Date: 28/05/2025</p>
5	AIR QUALITY MONITORING AND PRESERVATION	Sampling facility at process stacks shall be provided as per CPCB guidelines for manual monitoring of emissions.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Sampling facility will be provided at all the process stacks after commissioning of the proposed project.</p>		<p>Date: 28/05/2025</p>
6	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.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. JSW have planned to install appropriate Air Pollution Control (APC) systems i.e.: RABH, Bag Filters / ESP / Water Sprinklers / Mist System / Covered Conveyor Belts / Plantation etc. to combat the air pollution, so as to comply prescribed stack emission and fugitive emission standards.</p>		<p>Date: 28/05/2025</p>
7	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Leakage detection and mechanized bag cleaning facilities will be provided for better maintenance of bags..</p>		<p>Date: 28/05/2025</p>
8	AIR QUALITY MONITORING AND PRESERVATION	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.
<p>PPs Submission: Agreed to Comply Project construction /erection activities are under progress. Vacuum cleaners will be deployed to clean the plant roads, floors/roofs regularly after commissioning of the plant operations.</p>		<p>Date: 28/05/2025</p>
9	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.
<p>PPs Submission: Agreed to Comply Project construction /erection activities are under progress. 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 within plant premises.</p>		<p>Date: 28/05/2025</p>
10	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall provide primary and secondary fume extraction system at all heat treatment furnaces.
<p>PPs Submission: Complied Not applicable to cement plants.</p>		<p>Date: 28/05/2025</p>
11	AIR QUALITY MONITORING AND PRESERVATION	Wind shelter fence and chemical spraying shall be provided on the raw material stock piles.

	PRESERVATION	
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Wind shelter fence and chemical spraying will be provided on the raw material stock piles once the project is commissioned.</p>		<p>Date: 28/05/2025</p>
12	AIR QUALITY MONITORING AND PRESERVATION	Design the ventilation system for adequate air changes as per prevailing norms for all Tunnels, Motor Houses, Oil Cellars.
<p>PPs Submission: Complied Not applicable to cement plants.</p>		<p>Date: 28/05/2025</p>
13	AIR QUALITY MONITORING AND PRESERVATION	Pollution control system in the plant shall be provided as per the CREP Guidelines of CPCB.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. CREP guidelines will be implemented during design, implementation and operation phases of the project.</p>		<p>Date: 28/05/2025</p>
14	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, absorbers 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.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Clean Air practices as applicable to cement plant shall be implemented during the construction phase. Adequate nos. of fog/mist water cannons shall be deployed during the operation phase to suppress the dust. To control emissions related to transportation, Vehicles having valid PUC certificates will only be allowed inside the premises. Cleaner Fuel Vehicles/EV operated vehicles will be preferred for commuting inside the premises.</p>		<p>Date: 28/05/2025</p>
15	AIR QUALITY MONITORING AND PRESERVATION	Bag filters shall be cleaned regularly and efficiency of bag filter system shall be monitored at regular intervals.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. It has been planned to implement in-built bag cleaning system programmed for automatic bag cleaning at regular intervals. Efficiency of process bag filters will be monitored manually at least once in year after commissioning of the project.</p>		<p>Date: 28/05/2025</p>
16	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.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Water Sprinkler/Mist system will be provided at all the prescribed points to control fugitive emissions from the plant.</p>		<p>Date: 28/05/2025</p>
17	AIR QUALITY	The particulate matter emissions from the process stacks shall be

	MONITORING AND PRESERVATION	less than 30 mg/Nm ³ and measures shall be undertaken as per the submitted action plan. Efficient Air monitoring equipment shall be installed.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. We have planned to install efficient air control systems such as: Bag filters/ESPs to control emission below 30 mg/Nm³ at all process stacks and the same will be provided during the implementation phase.</p>		Date: 28/05/2025
18	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.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. a. JSW will provide the Fog/Mist Sprinklers at all on bulk raw material storage area and similar waste storage areas. b. Proper covered vehicle will be used while transport of materials. c. Wheel washing mechanism will be provided in entry and exit gates.</p>		Date: 28/05/2025
19	AIR QUALITY MONITORING AND PRESERVATION	Provide Low NO _x burners as primary measures and SCR/NSCR technologies as secondary measure to control NO _x emissions.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. JSW has planned to install Low NO_x burners and Low NO_x calciner during the implementation phase. SCR/ SNCR technologies will be provided, if required to control the NO_x emission after commissioning of the project.</p>		Date: 28/05/2025
20	AIR QUALITY MONITORING AND PRESERVATION	The emission norms applicable for the cement plant shall be adhered to.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. The emission norms applicable to cement plants shall be adhered to during the implementation as well as operation phase of the project.</p>		Date: 28/05/2025
21	AIR QUALITY MONITORING AND PRESERVATION	Dioxin and Furan monitoring shall be carried out once in six months at cement kiln stack.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Dioxin and Furan will be monitored once in six months during the operation of plant.</p>		Date: 28/05/2025
22	AIR QUALITY MONITORING AND PRESERVATION	DeSO _x system shall be provided dry type. NO _x level shall be maintained below 600 mg/Nm ³ by using best available technology.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Kiln and calciner system shall be designed to act as a dry de-SO_x system. NO_x level from kiln stack shall be maintained below 600 mg/Nm³.</p>		Date: 28/05/2025
23	AIR QUALITY MONITORING AND PRESERVATION	Petcoke dosing shall be controlled automatically to control SO ₂ emission from chimney within the prescribed limits.

<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Petcoke dosing will be controlled automatically to control SO2 emission from the stack.</p>		<p>Date: 28/05/2025</p>
24	<p>AIR QUALITY MONITORING AND PRESERVATION</p>	<p>PP shall identify the source of fluoride emissions and action plan to mitigate the same shall be implemented.</p>
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. There is no known source of fluoride. However, the source of fluoride emission (possibly water), if any, shall be identified and action plan to mitigate the same, if required, shall be implemented during operation of the plant.</p>		<p>Date: 28/05/2025</p>
25	<p>AIR QUALITY MONITORING AND PRESERVATION</p>	<p>Pollution control system in the cement plant shall be provided as per the CREP Guidelines of CPCB.</p>
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. The CREP guidelines to control the pollution within Cement Plant premises shall be strictly implemented.</p>		<p>Date: 28/05/2025</p>
26	<p>WATER QUALITY MONITORING AND PRESERVATION</p>	<p>The project proponent shall install 24x7 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 systems from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.</p>
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. CEMS (Continuous Effluent Monitoring System) will be installed at ETP/neutralization pit of WHRS to monitor the effluent quality and same will be connected to SPCB and CPCB online servers. The CEMS will be calibrated from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.</p>		<p>Date: 28/05/2025</p>
27	<p>WATER QUALITY MONITORING AND PRESERVATION</p>	<p>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.</p>
<p>PPs Submission: Being Complied Project construction/erection activities are under progress. Water quality Analysis is being carried out through NABL and CPCB accredited laboratory Vibrant Labs on half yearly basis i.e., twice in a year (pre and post-monsoon) in plant and adjacent areas. The report of the same is detailed below:</p>		<p>Date: 28/05/2025</p>
28	<p>WATER QUALITY MONITORING AND PRESERVATION</p>	<p>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.</p>
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. 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.</p>		<p>Date: 28/05/2025</p>
29	<p>WATER QUALITY MONITORING AND PRESERVATION</p>	<p>Water meters shall be provided at the inlet to all unit processes in the plants.</p>

<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Water meters will be provided at the inlet of all processes in the plant premises during the implementation phase.</p>		<p>Date: 28/05/2025</p>
30	<p>WATER QUALITY MONITORING AND PRESERVATION</p>	<p>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.</p>
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Appropriate measures will be taken to minimise water consumption in the plant complex. Waste water will be treated and reused for dust suppression / plantation purpose within cement plant premises.</p>		<p>Date: 28/05/2025</p>
31	<p>WATER QUALITY MONITORING AND PRESERVATION</p>	<p>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.</p>
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. The project will be designed on "Zero Liquid Discharge" concept. ETP/Neutralization pit will be installed for treatment of effluents generated from WHR process and there will be no discharge of effluent from the plant premises. Domestic effluent will also be treated in Sewage Treatment Plant and suitable measures will be adopted for sewage water handling to ensure no contamination of any kind of water body.</p>		<p>Date: 28/05/2025</p>
32	<p>WATER QUALITY MONITORING AND PRESERVATION</p>	<p>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.</p>
<p>PPs Submission: Agreed to Comply Project construction/erections activities are under progress. 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.</p>		<p>Date: 28/05/2025</p>
33	<p>WATER QUALITY MONITORING AND PRESERVATION</p>	<p>Rain water harvesting shall be implemented to recharge/ harvest water as per the action plan submitted in the EIA/EMP report.</p>
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Rain water harvesting systems such as rooftop RWH, WH pond etc. shall be provided during the implementation phase.</p>		<p>Date: 28/05/2025</p>
34	<p>Noise Monitoring & Prevention</p>	<p>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.</p>
<p>PPs Submission: Complied Project construction/erection activities are under progress. Noise levels are being Monitored through NABL and CPCB accredited laboratory Vibrant Techno Labs Pvt. Ltd. on monthly basis (Day and Night) in plant and adjacent areas. The report of the same is detailed below: -</p>		<p>Date: 28/05/2025</p>
35	<p>Noise Monitoring & Prevention</p>	<p>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.</p>

<p>PPs Submission: Complied Ambient noise level monitoring is being done regularly and results are found well within the standards prescribed under EPA rules.</p>		<p>Date: 28/05/2025</p>
36	ENERGY PRESERVATION MEASURES	Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. 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.</p>		<p>Date: 28/05/2025</p>
37	ENERGY PRESERVATION MEASURES	Provide LED lights in their offices and residential areas.
<p>PPs Submission: Agreed to Comply Project construction /erection activities are under progress. LED lights will be provided in offices and residential areas as soon as the offices and residential areas are constructed.</p>		<p>Date: 28/05/2025</p>
38	ENERGY PRESERVATION 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.
<p>PPs Submission: Agreed to Comply Project construction /erection activities are under progress. Efforts will be made to achieve the prescribed energy levels post commissioning of the project.</p>		<p>Date: 28/05/2025</p>
39	ENERGY PRESERVATION MEASURES	Maximize utilization of fly ash, slag and sweetener in cement blend as per BIS standards.
<p>PPs Submission: Agreed to Comply Project construction /erection activities are under progress. 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.</p>		<p>Date: 28/05/2025</p>
40	ENERGY PRESERVATION MEASURES	Maximize utilization of alternate fuels and Co-processing to achieve best practice norms.
<p>PPs Submission: Agreed to Comply Project construction /erection activities are under progress. The project/process has been designed for utilization of up to 30 percent of AFR which is one of the best practices in Indian cement industry. Necessary systems will be provided during the implementation phase.</p>		<p>Date: 28/05/2025</p>
41	ENERGY PRESERVATION MEASURES	Waste heat recovery system shall be provided for kiln and cooler.
<p>PPs Submission: Agreed to Comply Project construction /erection activities are under progress. WHRS of capacity 54 MW (18 MW in each line) shall be provided during the project implementation phase.</p>		<p>Date: 28/05/2025</p>
42	WASTE MANAGEMENT	Oil Collection pits shall be provided in oil cellars to collect and reuse/recycle spilled oil.
<p>PPs Submission: Agreed to Comply Project construction /erection activities are under progress. Oil Collection pits will be provided to collect and reuse/ recycle spilled oil in oil handling area.</p>		<p>Date: 28/05/2025</p>

43	WASTE MANAGEMENT	Kitchen waste shall be composted or converted to biogas for further use.
PPs Submission: Agreed to Comply Project construction /erection activities are under progress. Systems for composting of kitchen waste and conversion to bio gas will be implemented after construction of canteen/ kitchen in the plant/ residential premises.		Date: 28/05/2025
44	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.
PPs Submission: Complied There is no any source of fly ash generation in the proposed project and therefore this condition is not applicable to us.		Date: 28/05/2025
45	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.
PPs Submission: Complied As part of our organization(s) policy, SUP is banned at all our plant locations is being conducted for the people working in the project area and also in the surrounding areas.		Date: 28/05/2025
46	WASTE MANAGEMENT	A proper action plan must be implemented to dispose of the electronic waste generated in the industry.
PPs Submission: Agreed to Comply Project construction /erection activities are under progress. So far, no E-waste has been generated. Disposal of E-waste will be done as per E-waste Management and Handling Rules and disposal plan incorporated in the EIA report.		Date: 28/05/2025
47	WASTE MANAGEMENT	PP shall recycle/reuse solid waste generated in the plant as far as possible.
PPs Submission: Being Complied Project construction /erection activities are under progress. Solid waste generated are being reused/recycled to the maximum possible extent. Unused / unusable solid waste will be scientifically disposed.		Date: 28/05/2025
48	GREENBELT	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration by trees.
PPs Submission: Agreed to Comply Project construction /erections activities are under progress. GHG emission inventory as well as plan for reduction including sequestration has already been prepared and incorporated in the EIA. A copy		Date: 28/05/2025

of the same has already been submitted to MOEFCC with EC Compliance Report. Plan will be implemented during project implementation and operation phase.		
49	GREENBELT	Project proponent shall submit a study report on Decarbonisation program, which would essentially consist of company's carbon emissions, 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 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.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. We are aligned to the net zero target of the Government of India (GoI) by 2070. The cement industry contributes approximately 7-8 percent of global CO2 emissions, positioning it as one of the most challenging sectors to decarbonize. While various strategies such as improving energy efficiency, using alternative fuels, and substituting clinker-help reduce emissions, Carbon Capture and Utilization (CCU) is increasingly recognized as a vital approach for achieving deep Decarbonization. JSW Cement, in partnership with premier institutions including IIT Kanpur, IIT Tirupati, IISc, Bangalore and CSIR-IIP, Dehradun are currently developing and testing two CCU test beds, recently approved by the Department of Science and Technology (DST), Govt. of India. These include Integrated Carbon Capture and Mineralization (ICCM) and Vacuum Swing Adsorption (VSA) technologies, which leverage carbon-negative mineralization to permanently lock CO2 into the construction value chain. These pilot projects underway at JSW Cement(s), Nandyal and Shiva Units, focus on capturing CO2 directly from kilns and reintegrating it into building materials. This approach not only enables a net reduction in carbon emissions but also reduces the need for mining, thereby conserving natural resources. Additionally, JSW Cement is committed to lowering its carbon footprint by substituting clinker with materials such as fly ash, slag, or activated clays, and by utilizing waste heat recovery systems to enhance energy efficiency. The company continues to explore and invest in CCUS technologies while recognizing the importance of developing a comprehensive national roadmap for CCUS in hard-to-abate sectors like cement. These technologies will be implemented across other JSW Cement units, if found suitable with progress reported to the Integrated Regional Office (IRO) of the Ministry of Environment, Forest and Climate Change (MoEFCC).</p>		Date: 28/05/2025
50	GREENBELT	Greening and Paving shall be implemented in the plant area to arrest soil erosion and dust pollution from exposed soil surface.
<p>PPs Submission: Being Complied Project construction /erections activities are under progress. Paving of areas such as roads and floors will be done along with the construction activities. Greening of vacant spaces with lawns/ grasses/ herbs/ shrubs etc. is being undertaken actively in th dedicated area and will also be carried out post completion of all civil construction activities.</p>		Date: 28/05/2025
51	Human Health Environment	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Emergency Preparedness Plan and Disaster Management Plan will be implemented during the project implementation phase.</p>		Date: 28/05/2025
52	Human Health Environment	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.
<p>PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Heat stress analysis for the workmen who work in high temperature work zone will be carried out after commissioning of the project. Suitable</p>		Date: 28/05/2025

PPEs will be provided as per the norms.		
53	Human Health Environment	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.
PPs Submission: Complied JSW has provided the temporary housing to the construction labours with all necessary infrastructures and basic facilities within the project site.		Date: 28/05/2025
54	Human Health Environment	Occupational health surveillance of the workers shall be done on a regular basis and records maintained.
PPs Submission: Being Complied Project construction /erection activities are under progress. Occupational health surveillance of the workers is being done (pre-medical check-up prior to their employment) and records of the same are being maintained. Regular Health Surveillance with maintenance of records will be done after commissioning of the project..		Date: 28/05/2025
55	Corporate Environmental 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.
PPs Submission: Being Complied We have identified 5 villages in the core zone namely Jindas, Bhadana, Manjhwas, Harima and Deh for adoption and developing them into model villages. A socio economic survey has also been carried out by our CSR team. JSW are in the process of consultation with the concerned village panchayats for finalization of community development activities to be undertaken in the adopted villages.		Date: 28/05/2025
56	Corporate Environmental 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.
PPs Submission: 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 has already been submitted to MoEFCC along with earlier EC compliance report.		Date: 28/05/2025
57	Corporate Environmental 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.
PPs Submission: Complied		Date:

A separate EMC with a Qualified Environment Person reporting directly to Plant Head has been setup both at unit as well as at corporate level.		28/05/2025
58	Corporate Environmental 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.
PPs Submission: Agreed to Comply Performance test will be conducted on all pollution control systems every year post commissioning of the project as our project is under construction and erection stage.		Date: 28/05/2025
59	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 language within seven days and in addition this shall also be displayed in the project proponent's website permanently.
PPs Submission: Complied Grant of EC to the project was duly advertised within 7 days in two local newspapers i.e.: Times of India dated 30/09/2023 on page No.: 5 and Dainik Bhaskar dated 01.10.2023 on page No.: 23. In addition, the EC letter has also been permanently displayed on the Company(s) website.		Date: 28/05/2025
60	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.
PPs Submission: Complied Copies of EC were submitted to the respective agencies/local bodies and other relevant offices. Receipts of the same has already been submitted with last EC compliance report.		Date: 28/05/2025
61	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.
PPs Submission: Complied Compliance status of the stipulated EC conditions has been uploaded on Company(s) website.		Date: 28/05/2025
62	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.
PPs Submission: Being Complied AAQ Monitoring conducted for the prescribed parameters within and outside the plant area, please refer the specific condition no.: v and stack emission monitoring will be undertaken and monitored data will be duly displayed on the Company website and at the factory main gate for disclosure to the public after successful commissioning of the project.		Date: 28/05/2025
63	MISCELLANEOUS	Action plan for developing connecting and internal road in terms of MSA as per IRC guidelines shall be implemented.
PPs Submission: Agreed to Comply		Date:

JSW will develop connecting and internal road as per IRC guidelines.		28/05/2025
64	MISCELLANEOUS	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.
PPs Submission: Complied JSW is hereby submitting the EC six-monthly compliance report on the website of the MoEFCC - Parivesh portal and the same is also being sent by email to concern authorities. Recently, submitted EC compliance report for the period Apr-2024 to Spet-24 is vide our email dated 28/11/2024.		Date: 28/05/2025
65	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.
PPs Submission: Agreed to Comply Project construction/erection activities are under progress. Environmental statement for each financial year in Form-V will be submitted after commissioning of the plant operation.		Date: 28/05/2025
66	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.
PPs Submission: Complied - Date of financial closure: 10/05/2024. - Date of final approval of the project: 10/05/2024. - Date of commencement of land development work: 10/05/2024. - Date of start of production operation will be provided after commencement of production operations.		Date: 28/05/2025
67	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.
PPs Submission: Agreed to Comply We shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during PH and during presentation to the EAC.		Date: 28/05/2025
68	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.
PPs Submission: Agreed to Comply WLCP for Schedule-I species has been prepared and submitted to DFO, Nagaur vide letter No.: F(TK)/CCF/2022-23/1969 dated: 29th March, 2023, after that WLCP has been forwarded to PCCF Jaipur for approval of WLCP vide letter No.: F16(29) Wildlife/CCF/2022-23/1266 dtd. 6th April, 2023. Final approval from PCCF is awaited.		Date: 28/05/2025
69	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 years, in the company web site for the information to public/public domain.
PPs Submission: Agreed to Comply Project construction/erection activities are under progress. The details of the said expenditures will be uploaded on our company website post commissioning of project.		Date: 28/05/2025
70	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).
PPs Submission: Agreed to Comply No further expansion or modifications in the plant will be carried out without prior approval/EC.		Date: 28/05/2025
71	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.
PPs Submission: Agreed to Comply Noted and agreed.		Date: 28/05/2025
72	MISCELLANEOUS	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
PPs Submission: Agreed to Comply Noted and agreed.		Date: 28/05/2025
73	MISCELLANEOUS	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.
PPs Submission: Agreed to Comply Noted and agreed.		Date: 28/05/2025
74	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.
PPs Submission: Agreed to Comply We are extending our full cooperation to the JD, IRO-MoEFCC, Jaipur by furnishing the requisite information/ data during their site visit held on 24th March, 2025.		Date: 28/05/2025
75	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.
PPs Submission: Agreed to Comply Noted and agreed.		Date: 28/05/2025
Visit Remarks		
Last Site Visit Report Date:		N/A

Additional Remarks:

No any.

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.

