

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

Proposal Name	Expansion project for increase of clinker production by process modification from 1.8 MTPA to 2.2 MTPA of Sree Jayajothi Cements Private Limited (My Home Industries Private Limited) at village Yanakandla, Mandal Banaganapalle, Nandyal District (Erstwhile Kurnool District), Andhra Pradesh.		
Name of Entity / Corporate Office	Sree Jayajothi Cements Private Limited		
Village(s)	N/A		
District	NANDYAL		
Proposal No.	J-11011/21/2014-IA II (I)	Category	Industrial Projects - 1
Plot / Survey / Khasra No.	N/A	Sub-District	N/A
State	ANDHRA PRADESH	Entity's PAN	*****6460P
MoEF File No.	J-11011/21/2014-IA II (I)	Entity name as per PAN	SREE JAYAJOTHI CEMENTS PRIVATE LIMITED

Compliance Reporting Details

Reporting Year	2025
Remarks (if any)	Sree Jayajothi Cements Private Limited Cement Plant Expansion EC Compliance report for the period of October 24 to March 25
Reporting Period	01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office	Sree Jayajothi Cements Private Limited	
	Project Area as per EC Granted	Actual Project Area in Possession
Private	67.580	67.580
Revenue Land	0	0
Forest	0	0
Others	0	0
Total	67.58	67.58

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Clinker	Million Tons per Annum (MTPA)	31/12/2027	2.2	1.7853	2.2
2	Cement	Million Tons per Annum (MTPA)	31/12/2027	3.2	2.4074	3.2

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	Statutory compliance	The expansion project shall comply with the new MoEFCC standards vide GSR 612 (E) dt 25.08.2014 with respect to particulate matter, SO ₂ , NO _x for cement sector
<p>PPs Submission: Complied</p> <p>Complying the new MoEFCC standards vide GSR 612 (E) dt 25.08.2014, GSR 497(E) dated: 10.05.2016 with respect to particulate matter, SO₂, NO_x. Details of APCE are given below : Raw mill and Kilns : Pulse Jet Bag House Clinker Coolers : ESP Coal mill and Cement mills : Bag Filters Limestone Crusher : Bag Filters PM, SO₂ and NO_x values are well within new emission standards prescribed by MoEFCC.</p>		Date: 28/04/2025
2	Statutory compliance	Continuous stack monitoring facilities to monitor gaseous emissions from all the stacks shall be provided. After expansion, limit of PM ₁₀ shall be controlled to prescribed standards by installing adequate air pollution control system. Electrostatic precipitators to clinker cooler, bag house to raw mill/Kiln and bag house to coal mill. Low NO _x burners shall be provided to control NO _x emissions. Regular calibration of the instruments shall be ensured
<p>PPs Submission: Complied</p> <p>Installed online Continuous Monitoring System (OCEMS) for Stack attached to the Raw mill/Kiln Bag House, Coal Mill baghouse, Cooler ESP and Cement Mill baghouse. All CEMS are connected to SPCB and CPCB server. Details of APCE are given below : Raw mill and Kilns : Pulse Jet Bag House Clinker Coolers : ESP Coal mill and Cement mills : Bag Filters Limestone Crusher : Bag Filters Low NO_x burner installed and NO_x values are well within the limit prescribed by MoEFCC i.e. below 800 mg/Nm³. All OCEMS are calibrated on Every three months basis Photos Enclosed as Annexure-I.</p>		Date: 28/04/2025
3	Statutory compliance	All the pollution control devices / equipment in raw mill/kiln, kiln feeding system, clinker cooler, coal mill, cement mill and cement silo, shall be interlocked so that in the event of the pollution control devices / systems not working, the respective unit(s) shut down automatically
<p>PPs Submission: Complied</p> <p>Interlocking facility is provided to the major Pollution Control Equipment circuit so that in the event of the Pollution Control Equipment not working, the respective unit(s) will be shutdown automatically.</p>		Date: 28/04/2025
4	ENERGY PRESERVATION MEASURES	Possibilities shall be explored for the proper and full utilization of gaseous generated from the kiln in waste heat recovery boiler

		(WHRB) and a feasibility report shall be prepared and a plan for implementation submitted to MoEFCC, RO .
<p>PPs Submission: Complied 7.5 MW capacity WHRB power plant installed in 2018 for utilizing hot gases generated from kiln and Cooler. WHRB PP was commissioned in 2018 and is in operation. CTE and CTO obtain from APPCB. Consent Order No. 273258/APPCB/KNL/KNL/CTO and HWA/HO/2024- 23/05/2024 valid up to: 30.08.2029.</p>		Date: 28/04/2025
5	AIR QUALITY MONITORING AND PRESERVATION	Secondary fugitive emissions shall be controlled and should be within the prescribed limits & regularly monitored. Guidelines /Code of practice issued by the CPCB in this regard shall be followed.
<p>PPs Submission: Being Complied Cement Concrete (CC) roads are laid and housekeeping is being maintained to control secondary fugitive emissions. CPCB Environmental Guidelines for Prevention and Control of Fugitive Emissions from Cement Plants are being followed All transfer points and storage silos are provided with dust collection and extraction systems for effective control of fugitive emissions. Sheds are provided for raw materials storage. Apart from this, Wind shelter fencing of 8 m (24 fts) height is constructed all around the raw materials storage yards. enclosed as Annexure-III Fly ash handling by closed circuit pneumatic system. All raw material transfer conveyors are covered with GI sheet. Road sweepers and vacuum cleaner is deployed and good housekeeping is being maintained for controlling secondary fugitive dust emissions enclosed as Annexure-III. Fugitive dust monitoring is being carried out at 3 locations as per Fugitive Dust Monitoring Guideline on monthly basis through third party M/s. Lawn Enviro Private Limited, Hyderabad.</p>		Date: 28/04/2025
6	Statutory compliance	Storage yard shall be lined and covered
<p>PPs Submission: Complied Shed are provided for raw materials storage. Apart from this, Wind shelter fencing of 8 m (24 fts) height is constructed all around the raw materials storage yards. Clinker stored in clinker storage silo of capacity 50,000 tonnes. Gypsum and additives are being stored in covered storage sheds with storage capacity of 5,000- tonnes and 5,000 tonnes respectively. Fly ash is being stored in silos with total capacity of about 5,000 tonnes. Cement is being stored in silos with total capacity of about 60,000 tonnes.</p>		Date: 28/04/2025
7	AIR QUALITY MONITORING AND PRESERVATION	Efforts shall be made to reduce impact of the transport of the raw materials and end products on the surrounding environment including agricultural land. All the raw materials including fly ash shall be transported in the closed containers only and shall not be overloaded. The company shall have separate truck parking area. Vehicular emissions shall be regularly monitored.
<p>PPs Submission: Being Complied Fly ash is transported by closed containers only. Raw materials like Laterite, Slag are transported by trucks covering with tarpaulin. Separate area is provided for truck parking and regular water sprinkling is carried out at truck parking area. Vehicular emissions (PUC) certificate is being monitored as per Central Motor Vehicles Rules, 1989.</p>		Date: 28/04/2025
8	WATER QUALITY MONITORING AND PRESERVATION	Total fresh water requirement after proposed expansion shall not exceed 1180m ³ /day. No ground water shall be used as proposed
<p>PPs Submission: Complied Obtained permission for the drawl of 3200 m³/day from SRBC / GNSS Flood flow Canal has been obtained from the Irrigation and C.A.D (PW - Reforms) Department, Government of Andhra Pradesh. Letter No: SE/SRBC/NDL/DB/TO/ATO/Jayajothi/179M dt: 04.07.2023 Valid for 5 years. No ground water is used for cement manufacturing.</p>		Date: 28/04/2025

9	WATER QUALITY MONITORING AND PRESERVATION	Efforts shall be made to further reduce water consumption by using air cooled condensers. All the treated wastewater shall be recycled and reused in the process and/or for dust suppression and greenbelt development and other plant related activities etc. No process wastewater shall be discharged outside the factory premises and zero discharge should be adopted.
PPs Submission: Being Complied Cement manufacturing is dry process. No process wastewater is generated in cement manufacturing. Colony domestic wastewater is treated in STP and is utilized 100 Percent for gardening purpose. Treated effluent generated from 7.5 MW WHRBPP is being re-used for dust suppression activities within process and cement plant area.		Date: 28/04/2025
10	WATER QUALITY MONITORING AND PRESERVATION	Rain water harvesting plan shall be prepared and shall supplement the water requirement of the project. The plan shall be submitted to RO of the MoEFCC within 3 months from the date of issue of the latter
PPs Submission: Being Complied Provision made in Mine pit for Rain Water Harvesting with holding capacity of 5 Lakhs m3. Mine Pit water is being use in cement plant and WHRPP. Recharge structures constructed in and around the cement plant premises. Storm water drains are connected to Rain Water Harvesting and recharge structures. Photographs enclosed as Annexure-IV.		Date: 28/04/2025
11	WATER QUALITY MONITORING AND PRESERVATION	Regular monitoring of influent and effluent surface, sub-surface and ground water should be ensured and treated wastewater should meet the norms prescribed by the State Pollution control Board or described under the EP Act 1986 whichever are more stringent.
PPs Submission: Complied Cement manufacturing is dry process. No process wastewater is generated in cement manufacturing.		Date: 28/04/2025
12	MISCELLANEOUS	Plan for use of fly ash in making PPC shall be prepared only after ascertaining its radioactive level shall fly ash be supplied for utilization in cement manufacturing.
PPs Submission: Being Complied Fly ash being utilized in PPC production.		Date: 28/04/2025
13	MISCELLANEOUS	The proposed cement plant kiln shall be provided with a flexible fuel feeding system to enable use of hazardous such as oil sludge, cut tyres, etc. The proponent shall examine and prepare a plan for utilization of high calorific wastes such as chemical wastes, distillation residues, refuse derived fuels, etc as alternate fuel based on availability and composition. For this, the proponent shall identify suitable industries with such wastes and enter into an MOU for long term utilization of such wastes as per the E(P) Rules, 1986 and with necessary approvals.
PPs Submission: Being Complied Provision is made in 2022 for utilization of high calorific hazardous waste in cement kiln. year wise co-processing of Hazardous Waste details and Flash Utilization details is given below Year Hazardous Waste Co-processed (MT) 2022-23 7493.715 2023-24 19562.11 2024-25 26000.11 Total 53055.94 Year Flash Utilization details (MT) 2021-22 192094 2022-23 276417 2023-24 373125 2024-25 376060 Total 1217696		Date: 28/04/2025
14	AIR QUALITY MONITORING AND PRESERVATION	All the bag filter dust, raw meal dust, coal dust, clinker dust and cement dust from pollution control devices shall be recycled and reused in the process and used for cement manufacturing. Sludge

		from domestic sources shall be used as manure for green belt development. Spent oil and batteries shall be sold to authorized recyclers / re-processors only.
<p>PPs Submission: Being Complied All the dust collected in bag filters is recycled in cement manufacturing. STP sludge is being utilizing as manure for green belt. Waste oil being used as alternative fuel in Cement kiln Batteries being sold to authorized recyclers / Re-processors only.</p>		<p>Date: 28/04/2025</p>
15	GREENBELT	Greenbelt shall be developed in at least 33% area in and around the cement plant as per the CPCB guidelines to mitigate the effects of air emissions in consultation with local DFO.
<p>PPs Submission: Being Complied Greenbelt is developed in about 0.8 ha from April-2024 to March-2025 in and around cement plant premises. Year wise green belt details given below. Total 45 Percent greenbelt has been developed from the total area Year Nos of Saplings Area covered in Ha 2010-16 61815 51.3 2016-17 8787 4.84 2017-18 3071 3.636 2018-19 6023 2.424 2019-20 5359 2.02 2020-21 3702 1.616 2021-22 1300 0.808 2021-22 1300 1.616 2022-23 3293 1.212 2023-24 2621 0.808 2024-25 2642 0.808 Total 74613 70.3</p>		<p>Date: 28/04/2025</p>
16	Corporate Environmental Responsibility	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the Cement plants shall be implemented.
<p>PPs Submission: Being Complied All recommendations made in the CREP are being implemented. Detailed compliance of CREP is presented in Annexure-V.</p>		<p>Date: 28/04/2025</p>
17	Statutory compliance	All the commitments made to the public during the Public hearing / Public consultation meeting held on the project for the existing EC shall be satisfactorily implemented and a separate budget for implementing the same shall be allocated and information submitted to the RO.
<p>PPs Submission: Complied The expansion was Clinker capacities 1.8 Million MT to 2.2 Million MT (0.4 MTPA) i.e. only 18 percent clinker capacity enhancement during expansion of project. and the project was within the existing premises. Public hearing exempted for the expansion project.</p>		<p>Date: 28/04/2025</p>
18	Corporate Environmental Responsibility	At least 5 % of the total cost of the project shall be earmarked towards the Enterprise Social Commitment based on Public Hearing Issues and item-wise details along with time bound action plan shall be prepared and submitted to the Ministry's Regional Office at Bangalore. The proponent shall prepare a detailed CSR Plan for every next 5 years for the existing-cum expansion project, which includes village-wise, sector-wise (Health, Education, Sanitation, Health, Skill Development and infrastructure requirements such as strengthening of village roads, avenue plantation, etc) activities in consultation with the local communities and local administration. The CSR Plan will include the amount of 2% retain annual profits as provided for in Clause 135 of the Companies Act, 2013 which provides for 2% of the average net profits of previous 3 years towards CSR activities for life of the project. A separate budget head shall be created and the annual capital and revenue expenditure on various activities of the Plan shall be submitted as part of the Compliance Report to RO, Bangalore. The details of the CSR Plan shall also be uploaded on the company website and shall also be provided in the Annual Report of the company.

<p>PPs Submission: Being Complied Need based assessment study carried out by carried by Dr.D.V.L.N.V. Prasada Rao, Functional Area Expert (FAE) - Socio-Economy, from B.S.Envi-Tech (P) Ltd in nearby villages. Measures are being executing as per needs in consultation with local panchayat / administration. SI.No Years Amount (Lakhs) 1 2018-2019 62.54 2 2019-2020 72.80 3 2020-2021 323.12 4 2021-2022 113.24 5 2022-2023 124.95 6 2023-2024 97.87 7 2024-2025 12.74</p>		<p>Date: 28/04/2025</p>
19	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, Safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
<p>PPs Submission: Complied Not applicable, no construction activity involved for the expansion project</p>		<p>Date: 28/04/2025</p>
20	Statutory compliance	Risk assessment study and Disaster Preparedness and Management Plan with a focus on Disaster Prevention along with the mitigation measures should be prepared and a copy submitted to the Ministry's Regional Office, SPCB and CPCB within 3 months of issue of environment clearance letter.
<p>PPs Submission: Complied On site emergency plan has been prepared and are being Implemented.</p>		<p>Date: 28/04/2025</p>
<p>General Conditions</p>		
Sr.No.	Condition Type	Condition Details
1	Statutory compliance	The project authorities must strictly adhere to the stipulations made by APPCB and the State Govt.
<p>PPs Submission: Complied Obtained CTO from APPCB under the Air and Water Act, CTO order No. 365874/APPCB/KNL/KNL/CTO and HWA/HO/2022 valid up to 31.12.2027</p>		<p>Date: 28/04/2025</p>
2	Statutory compliance	No further expansion or modifications in the plant shall be carried out without prior approval of the MoEFCC.
<p>PPs Submission: Complied Prior approval will be obtained from MOEFCC/SEIAA before expansion / modification of any cement plant projects.</p>		<p>Date: 28/04/2025</p>
3	AIR QUALITY MONITORING AND PRESERVATION	At least four ambient air quality monitoring stations shall be established in the downward direction as well as where maximum ground level concentration of PM10, PM2.5, SO2 & NOx are anticipated in consultation with SPCB. Data on ambient air quality & stack emissions shall be regularly submitted to this Ministry including its Regional Office at Chennai and SPCB/CPCB once in six months.
<p>PPs Submission: Complied 08 nos manual ambient air quality monitoring stations established in the downward direction. Four continuous ambient air quality monitoring stations (CAAQMS) installed and connected to PCB server. Data on ambient air quality and stack emissions are being submitted to the Ministry including the Regional Office once in six months and APPCB monthly basis. Stack Emission and Ambient Air Quality data for the period October -24 to March-25 enclosed as Annexure-II.</p>		<p>Date: 28/04/2025</p>

4	WATER QUALITY MONITORING AND PRESERVATION	Industrial wastewater shall be properly collected treated so as to conform to the standards prescribed under GSR 422(E) dated 19th May, 1933 and 31st December, 1993 or as amended from time to time .The treated wastewater shall be utilized for plantation purpose.
PPs Submission: Complied Cement manufacturing is dry process. No process wastewater is generated in cement manufacturing.		Date: 28/04/2025
5	Noise Monitoring & Prevention	The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods. Silencer enclosures etc. On all sources of noise generation .The ambient noise levels shall conform to the standards prescribed under Environmental (Protection Act 1935 Rules 1980 viz 75 dBA(day time) and 70 dBA (night time)
PPs Submission: Being Complied The Noise levels are being monitored at various working locations levels are being maintained below 85 dB (A). As a control measures we are provided acoustic enclosure are provided at various locations like Compressor rooms, DG house areas. The ambient noise at boundary of cement plant are being monitored through accreted NABL Laboratory recognized by MOEFCC. The Ambient noise levels are being maintained within the prescribed standards. Noise monitoring data enclosed as Annexure-II.		Date: 28/04/2025
6	Human Health Environment	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act
PPs Submission: Complied Occupational Health Surveillance Programme is being conducted for contract workmen, employees once in two years as per factories Act and records are being maintained. Occupational Health Surveillance Programme is being conducted for contract workmen, employees once in two years as per factories Act and records are being maintained. Latest Medical health checkup had been conducted for contract workmen and employees. Occupational health surveillance of the workers being done through external agency of M/s.Aditya Diagnostics and Research Laboratory From.01.07.2024 to 05.07.2024		Date: 28/04/2025
7	WATER QUALITY MONITORING AND PRESERVATION	The company shall develop rain water harvesting structure to harvest the rain water for utilization in the lean season besides recharging the ground water table.
PPs Submission: Complied Rain Water Harvesting was constructed with holding capacity of 379660 m3. Recharge structures constructed in and around the cement plant premises. Storm water drains are connected to Rain Water Harvesting and recharge structures. Photographs enclosed as Annexure-IV.		Date: 28/04/2025
8	Statutory compliance	The project proponent shall also comply with all the environmental protection measures and safeguard recommended in the EIA/EMP report. Further, the company must undertake socio -economic development activities in the surrounding villages like community development programmes, educational programmes, drinking water supply and health care etc
PPs Submission: Complied All recommendations and environmental measures made in the EIA/EMP has being Compiled. Need based assessment study carried out by carried by Dr.D.V.L.N.V. Prasada Rao, Functional Area Expert (FAE) - Socio-Economy, from B.S.Envi-Tech (P) Ltd in nearby villages. Measures are being executing as per needs in consultation with local panchayat / administration. Sl.No Years Amount (Lakhs) 1 2018-2019 62.54 2 2019-2020 72.80 3 2020-2021 323.12 4 2021-2022 113.24 5 2022-2023 124.95 6 2023-2024 97.87 7 2024-2025 12.74		Date: 28/04/2025

9	Corporate Environmental Responsibility	Requisite funds shall be earmarked towards capital cost and recurring cost/annum for environment pollution control measures to implement the conditions stipulated by the MoEFCC as well as the State Government. An implementation schedule for implement all the conditions stipulated herein shall be submitted to the Regional Office of the Ministry at Chennai. The funds so provided shall not be diverted for any other purposes
PPs Submission: Being Complied Separate funds are earmarked towards environmental protection control measures. Capital Expenditure - Rs. 200.0 Lakhs spent for environmental protection measures. Year wise recurring Expenditure are given below Sl.No Years Amount (Lakhs) 1 2022-23 115.16 2 2023-24 176.8 3 2024-2025 128.0		Date: 28/04/2025
10	Statutory compliance	A copy of clearance letter shall be sent by the proponent to concerned Panchayat, ZilaParishad/Municipal Corporation, Urban Local Body and the local NGO, if any, from whom and suggestion / representation, if any, were received while processing the proposal. The clearance letter shall also be put on the web site of the company by the proponent.
PPs Submission: Complied The Environment clearance letter has been uploaded in company website. http://www.mahacement.com/sustainability/environment/		Date: 28/04/2025
11	Statutory compliance	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their web site and shall update the same periodically. It shall simultaneously be sent to the Regional Office of the MOEF&CC at Bhubaneswar. The respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
PPs Submission: Being Complied Reports are submitted /uploaded in Parivesh Portal as per MoEFCC OM dt 14.06.2022 and also to APPCB once in six months. Last six months half yearly EC compliance report for the period Apr-24 to Sep-24 submitted in Parivesh porta and also Reports has been sent to ecompliance-ap(at)gov.in on.13.11.2024.		Date: 28/04/2025
12	Statutory compliance	The project proponent shall also submit six monthly reports on the status of the compliance of the stipulated environmental conditions including results of monitored data (both in hard copies as well as by e-mail) to the Regional Office of MOEF&CC, their respective Zonal Office of CPCB and the SPCB. The Regional Office of this Ministry at Bangalore/ CPCB / SPCB shall monitor the stipulated conditions.
PPs Submission: Being Complied Six-monthly compliance report are submitted /uploaded in Parivesh Portal as per MoEFCC OM dt 14.06.2022 and also to APPCB once in six months. Last six months half yearly EC compliance report for the period Apr-24 to Sep-24 submitted in Parivesh porta and also Reports has been sent to ecompliance-ap(at)gov.in on.13.11.2024		Date: 28/04/2025
13	Statutory compliance	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the

		company along with the status of compliance of environmental conditions and shall also be sent to the respective Regional Office of the MOEF&CC at Bangalore by e-mail
<p>PPs Submission: Complied Environmental statement for the year 2023-24 was submitted to APPCB Letter No. SJCP/Env/2024-25. 10.09.2024 and also uploaded the same on the company website. Six-monthly compliance report are submitted /uploaded in Parivesh Portal as per MoEFCC OM dt 14.06.2022 and also to APPCB once in six months.</p>		<p>Date: 28/04/2025</p>
14	Statutory compliance	<p>The Project Proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB and may also be seen at Website of the Ministry of Environment, Forests and Climate Change (MoEF&CC) at http://envfor.nic.in This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the Regional office</p>
<p>PPs Submission: Complied Advertisement had been published in Eenadu (Telugu) New Paper and The New Indian Express (English) on 06.05.2015. Advertisement had given in two new papers on 06.05.2015. Eenadu - Telugu New Paper. The New Indian Express - English.</p>		<p>Date: 28/04/2025</p>
15	Statutory compliance	<p>Project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of commencing the land development work.</p>
<p>PPs Submission: Complied EC dt 28.04.2015 accorded for expansion of clinker production by modernization in existing cement plant. Plant commissioned after modernization in Sept 2015.</p>		<p>Date: 28/04/2025</p>
Visit Remarks		
Last Site Visit Report Date:		N/A
Additional Remarks:		Cement Plant Expansion EC Compliance report (Oct'23 to Mar'24)
<p>Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.</p>		