Ambuja Cement



Ref: ACL/BYT/ENV/2024-2025/218

Date 04.11.2024

Regional Officer,

Integrated Regional office, Ministry of Environment, Forest & Climate Change, Aranya Bhawan, North Block Sector-19, Naya Raipur, Atal Nagar, Chhattisgarh 492002.

Sub: Submission of Half Yearly Environment Clearance Compliance Report of EC Letter Granted for Expansion of Integrated Cement Plant - Clinker (4.8 to 8.1 MTPA) and Cement (3.5 to 6.5 MTPA) and WHRS 43 MW by installation of new Line 3 by at M/s Ambuja Cements Ltd located at Village: Rawan Tehsil: Bhatapara District: Balodabazar - Bhatapara Chhattisgarh for the period **April 2024 to September 2024** for Cement Plant Complex of Ambuja Cements Ltd (Unit-Bhatapara), Chhattisgarh.

Ref:EC Identification No - EC22A009CG158733 and Letter No: J-11011/355/2005-IA.II(I)

Dear Sir.

Please find the enclosed herewith the six-monthly Environment Clearance compliance report of EC Letter Granted for Expansion of Integrated Cement Plant - Clinker (4.8 to 8.1 MTPA) and Cement (3.5 to 6.5 MTPA) and WHRS 43 MW by installation of new Line 3 by at M/s Ambuja Cements Ltd located at Village: Rawan Tehsil: Bhatapara District: Balodabazar - Bhatapara Chhattisgarh for the period April 2024 to September 2024 for Cement Plant Complex of Ambuja Cements Ltd (Unit-Bhatapara),

This is for your kind information and record. Thanking you.

Yours Sincerely,

For Ambuja Cements Limited

(Unit: Bhatapara)

(Kaushal Kumar Mishra) Chief Operation Manager

Encl.: Six Monthly Environment Clearance compliance report along with Environment Monitoring report.

Cc: 1. CPCB, Zonal Office, Vithal Market, Paryavaran Parisar, E-5 Arera Colony Bhopal (MP) -462016

2.The M.S., CECB, Paryavas Bhavan, North Block Sector-19, Atal Nagar (C.G.) 490099.

3. The RO, CECB, New Office Building Ring Road No 2, Tatibandh Distt Raipur (C.G.) 492099

Ambuia Cements Limited Registered Office

Ambuja Cements Limited
Unit – Bhatapara
PO Rawan Village Tehsil Balodabazar
District Balodabazar – Bhatapara – 493331
Chhattissarh India

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EMEN

BHATAPARA UNIT

> Shantigram, S.G. Highway, Khodiyar, Ahmedabad -382421 Gujarat, India Ph + 91 79-2555 5555

Adani Corporate House,

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CIN: L26942GJ1981PLC004717

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ENVIRONMENT CLEARANCE HALF YEARLY COMPLIANCE REPORT FOR THE PERIOD

(April 2024 - September 2024)

OF



M/S AMBUJA CEMENTS LTD. (UNIT-BHATAPARA)

P.O.: RAWAN, DIST.: BALODA BAZAR - BHATAPARA CHHATTISGARH - 493331

EC letter no. J-11011/355/2005-IA.II(I) Dated 31st Oct. 2022

Compliance of the conditions stipulated in the environmental clearance accorded by MOEFCC for production enhancement from Expansion of Integrated Cement Plant - Clinker (4.8 to 8.1 MTPA), Cement (3.5 to 6.5 MTPA) and WHRS (18 to 43 MW) by installation of new line -III by at M/s. Ambuja Cements Limited, located at Village: Rawan, Tehsil: Bhatapara, District: Balodabazar- Bhatapara, Chhattisgarh - Grant of Environmental Clearance regarding.

Ref. No, J-11011/355/2005-IA.II(I) Dated 31st Oct.2022

Sr.No.	EC Condition	Compliance Status as on 04 Nov 2024
	A. Specific Conditions	
(i)	The PP shall comply with all the environmental protection measures and safeguards proposed in the	The plant Line 3 is in erection stage the said condition will be complied.
	documents submitted to the Ministry. All the	
	recommendations made in the EIA/EMPin respect of	
	environmental management, and risk mitigation	
	measures relating to the project shall be implemented.	
(ii)	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.	The plant Line 3 is in erection stage the said condition will be complied
(iii)	Mahanadi Canal, Kukurdih Talav, Kukridih - Dharsharma Canal, Banjari Nala, Jamuniya Nadi, Khorsi Nala and Chitawar Nala exists within the study area of the project site. A robust and full proof Drainage Conservation scheme to protect the natural drainage and its flow parameters; along with Soil conservation scheme and multiple Erosion control measures shall be implemented.	The plant Line 3 is in erection stage the said condition will be complied.
(iv)	As committed, PP shall adopt Rawan, Pausari, Bharseli, Maldi & Mopar villages and develop them into model villages. PP shall implement the action plan submitted for the development of the villages. 7544 m³/day water will be required for the existing and proposed expansion; which will be obtained from Ground Water and Mine Pits. Necessary permission shall be obtained from the Competent Authority in this regard. PP shall explore the possibility of shifting to alternate source of water to	The plant Line 3 is in erection stage the said condition will be complied.

	reduce dependency on groundwater.		
(vi)	Three tier Green Belt shall be developed in a time frame of one year covering at least 33% of the total project area with native species all along the periphery of the project site 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. Gap filling shall be undertaken for the existing greenbelt to achieve target of plantation of 2500 saplings per ha.	The plant Line 3 is in erection stage the said condition will be complied.	
(vii)	Mitigation measures to minimize the impact of high noise levels generated due to the conveyor belt passing near the Village Murhipar shall be strictly implemented as committed which shall specifically include six row shelter belt of trees (~500 m) to be planted near the Village Murhipar (particularly noise-absorbing species) and other technological measures.	condition will be complied. y y e e-	
(viii)	The Action Plan for the Panch-tatva (5 commitments) including fossil fuel reduction road map and net-zero carbon emissions shall be strictly implemented.	The action plant for Panch-tatva has been made. We have kept 12 % TSR in the financial year 2023-2024 Further we will increase the Alternate Fuel & Raw material (AFR) in the Kiln Line 3. The plant Line 3 is in erection stage the said condition will be complied. Also WHRS and solar power renewal power is being utilized which around more than 30 % of total power consumption.	
(ix)	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. MSW waste shall be treated in digester and recovered gas shall be used in the canteen. Cement plant having no effluent water Hence the same is not applicable. How ETP with Zero discharge concept followed in Captive Power Plant. The effluent is being /will be treated in MSW waste of plant and colony is bein used in Kiln for coprocessing.		
(x)	The company shall also undertake rainwater harvesting measures as per the plan submitted in the EIA/EMP report and reduce water dependence from the outside source.	The plant Line 3 is in erection stage the said condition will be complied. Also, we are in the process for installing further new roof top water structure in the plant and colony before end of March 2025.	
(xi)	All stockyards shall be having impervious flooring and shall be equipped with water spray system for dust suppression. Stock yards shall also have garland drains to trap the run -off material.	The plant Line 3 is in erection stage the said condition will be complied	

(xii)	Slip roads shall be provided at the gates and along crossings on main roads.	Being Complied However the Plant Line 3 is in erection stage the said condition will be complied.	
(xiii)	All internal and connecting road to the Highway shall be black topped/concreted with suitableload in term of Million Standard Axle (MSA) as per IRC guidelines.	Being Complied However the Plant Line 3 is in erection stage the said condition will be complied.	
(xiv)	All internal and connecting road to the Highway shall be black topped/concreted with suitableload in term of Million Standard Axle (MSA) as per IRC guidelines.	Being Complied However the Plant Line 3 is in erection stage the said condition will be complied.	
(xv)	Performance monitoring of pollution control equipment shall be taken up yearly and compliance status in this regard shall be reported to the concerned Regional Office of the MoEF&CC.	The Performance monitoring of pollution control being done and regularly report is being submitted to CECB/MoEF&CC office.	
(xvi)	Dioxin and furans shall be monitored twice a year during co-processing of hazardous waste and report shall be submitted to the Regional Office of the MoEF&CC.	The plant Line 3 is in erection stage the said condition will be complied.	
(xvii)	Particulate matter emissions from all the stacks shall be less than $30\ mg/Nm^3$.	We are already adhering the Particulate matter Norms less than 30 mg/Nm ³ . The plant Line 3 is in erection stage the said condition will be complied.	
(xviIi)	DeSOx system shall be provided dry type. NOx level shall be maintained below 600 mg/Nm³ by using best available technology.		
(xix)	Petcoke dosing shall be controlled automatically to control SO_2 emission from chimney within the prescribed limits.	The plant Line 3 is in erection stage the said condition will be complied.	
(xx)	PP shall identify the Source of fluoride emissions and action plan to mitigate the same shall be implemented.	The plant Line 3 is in erection stage the said condition will be complied.	
(xxi)	A proper action plan must be implemented to dispose of the electronic waste generated in the industry.	Being Complied	
(xxii)	All the recommendations made in the risk assessment report shall be implemented and compliance status in this regard shall be furnished to the Regional Office of the MoEF&CC along with the six- monthly compliance report.	condition will be complied.	
(xxiii)	All the commitments made to the public during the Public Hearing/Public Consultation 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 and progress shall be submitted to the Regional Office of MoEF&CC.	The plant Line 3 is in erection stage the said condition will be complied.	

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(xxiv)	The Plastic Waste Management Rules 2016, inter-	The plant Line 3 is in erection stage the said
	alia, mandated banning of identified Single Use	condition will be complied.
	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.	
(xxv)	The project proponent shall adopt the Clean Air	The plant Line 3 is in erection stage the said
	practices like mechanical collectors, wet scrubbers,	condition will be complied.
	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	
	ofcleaner 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.	The plant Line 2 is to send the state of the
(xxvi)	The recommendations of the approved Site-Specific	The plant Line 3 is in erection stage the said condition will be complied.
	Conservation Plan / Wildlife Management Plan shall	contaition will be complied.
	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.	
	<u> </u>	

	A. General Conditions			
	The deficial continuous			
_ ` `	tutory compliance:			
(i)	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.	The plant Line 3 is in erection stage the said condition will be complied.		
(ii) Air	quality monitoring and preservation	<u> </u>		
(i)	The project proponent shall install 24x7 continuous emission monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R. No. 612 (E) dated 25th August, 2014 (Cement) and subsequent amendment dated 9th May, 2016 (Cement) and 10th May, 2016 (in case of Co-processing Cement); 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.	The plant Line 3 is in erection stage the said condition will be complied.		
(ii)	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act, 1986.	The plant Line 3 is in erection stage the said condition will be complied.		
(iii)	The project proponent shall install system carryout to 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.	The plant Line 3 is in erection stage the said condition will be complied.		
(iv)	The project proponent shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack	The plant Line 3 is in erection stage the said condition will be complied.		

	monitoring and manual monitoring of air quality /fugitive emissions to Regional Office of MoEF&CC, Zonal office of CPCB and Regional Office of SPCB along with six-monthly monitoring report.		
(v)	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.	The plant Line 3 is in erection stage the said condition will be complied.	
(vi)	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	The plant Line 3 is in erection stage the said condition will be complied.	
(vii)	Pollution control system in the cement plant shall be provided as per the CREP Guidelines of CPCB.	The plant Line 3 is in erection stage the said condition will be complied.	
(viii)	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.	The plant Line 3 is in erection stage the said condition will be complied.	
(ix)	Ensure covered transportation and conveying of raw material to prevent spillage and dust generation; Use closed bulkers for carrying fly ash.		
(x)	Provide wind shelter fence and chemical spraying on the raw material stock piles; and	The plant Line 3 is in erection stage the said condition will be complied.	
(xi)	Provide Low NOX burners as primary measures and SCR /NSCR technologies as secondary measure to control NOX emissions.	The plant Line 3 is in erection stage the said condition will be complied.	
(xii)	Have separate truck parking area and monitor vehicular emissions at regular interval	The plant Line 3 is in erection stage the said condition will be complied.	
(xiii)	Efforts shall be made to reduce impact of the transport of the raw materials and end products on the surrounding environment including agricultural land by the use of covered conveyor belts/railways as a mode of transport	condition will be complied.	
(xiv)	Ventilation system shall be designed for adequate air changes as per ACGIH document for all tunnels, motor houses, cement bagging plants.		
(iii) W	ater quality monitoring and preservation		
(i)	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R. No. 612 (E) dated 25 th August, 2014 (Cement) and subsequent amendment dated 9 th May, 2016 (Cement) and 10 th May, 2016 (in case of Coprocessing Cement) as amended from time to time;	The plant Line 3 is in erection stage the said condition will be complied.	

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. (ii) The project proponent shall regularly monitor ground water quality at least twice a year (pre- and post-monsoon) at sufficient numbers of piezometers/sampling wells in the plant and	stage the said
equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories. (ii) The project proponent shall regularly monitor ground water quality at least twice a year (pre- and post-monsoon) at sufficient numbers of	stage the said
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piczonieccis/samping wens in the plant and	
adjacent areas through labs recognized under	
Environment (Protection) Act, 1986 and NABL	
accredited laboratories.	
(iii) Sewage Treatment Plant shall be provided for The plant Line 3 is in erection s	stage the said
treatment of domestic wastewater to meet the condition will be complied.	
prescribed standards.	
(iv) Garland drains and collection pits shall be provided The plant Line 3 is in erection s	stage the said
for each stock - pile to arrest the run-off in the event condition will be complied.	
of heavy rains and to check the water pollution due to	
surface run off	
(v) Water meters shall be provided at the inlet to all unit The plant Line 3 is in erection s	stage the said
processes in the cement plant. condition will be complied.	
(vi) The project proponent shall make efforts to minimize The plant Line 3 is in erection s	stage the said
water consumption in the cement plant complex by condition will be complied.	
segregation of used water, practicing cascade use and	
by recycling treated water.	
(iv) Noise monitoring and prevention	
(i) Noise quality shall be monitored as per the The plant Line 3 is in erection s	stage the said
prescribed Noise Pollution (Regulation and Control) condition will be complied.	
Rules, 2000 and report in this regard shall be	
submitted to Regional Officer of the Ministry as a part	
of six-monthly compliance report.	1 .1
(ii) The ambient noise levels should conform to the The plant Line 3 is in erection s	stage the said
standards prescribed under E(P)A Rules, 1986 viz. condition will be complied.	
75 dB(A) during day time and 70 dB(A) during night time	
(v) Energy Conservation measures	
(i) Waste heat recovery system shall be provided for kiln The plant Line 3 is in erection s	stage the said
and cooler. condition will be complied.	
(ii) The project proponent makes efforts to achieve The plant Line 3 is in erection s	stage the said
power consumption less than 65 units/ton for condition will be complied.	_
Portland Pozzolana Cement (PPC) and 85 units/ton	
for Ordinary Portland Cement (OPC) production and	
thermal energy consumption of 670 Kcal/Kg of	
clinker.	
	stage the said
(iii) Provide solar power generation on roof tops of The plant Line 3 is in erection s	Jungo the bala
(iii) Provide solar power generation on roof tops of buildings, for solar light system for all common areas, streetlights, parking around project area	ouge me bala

Provide the project proponent for LED lights in their offices and residential areas		and maintain the came regularly	
offices and residential areas vi) Waste management Used refractories shall be recycled as far as possible Vii) Green Belt The project proponent shall prepare GHG emissions inventory for the plant and shall submit the program for reduction of the same including carbon sequestration by trees in the plant premises viii) Project proponent shall submit a study report within six months on De-carbonization program, which would essentially consist of company's carbon emissions, carbon budgeting/ balancing, carbon sequestration activities and carbon 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 monitorable with defined time frames. Viii) Public hearing and Human health issues i) Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented. iii) 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. iiii) Occupational health surveillance of the workers shall be done on a regular basis and records maintained.	(:)	and maintain the same regularly.	The plant Line 2 is in southing store the said
Used refractories shall be recycled as far as possible Used refractories shall be recycled as far as possible The plant Line 3 is in erection stage the said condition will be complied. The project proponent shall prepare GHG emissions inventory for the plant and shall submit the program for reduction of the same including carbon sequestration by trees in the plant premises	(IV)		-
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Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented. 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. The plant Line 3 is in erection stage the said condition will be complied. The plant Line 3 is in erection stage the said condition will be complied. The plant Line 3 is in erection stage the said condition will be complied.	(ii)	six months on De-carbonization program, which would essentially consist of company's carbon emissions, carbon budgeting/ balancing, carbon sequestration activities and carbon 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 monitorable with defined time frames.	
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be done on a regular basis and records maintained. condition will be complied.	(ii)	analysis for the workmen who work in high temperature work zone and provide Personal	
ix) Environment Management	(iii)	-	•
	(ix) E	nvironment Management	

(i)	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 villages based on the socioeconomic survey and undertake community developmental activities in consultation with the village Panchayat and the District Administration as committed.	The plant Line 3 is in erection stage the said condition will be complied. The Line 3 Public hearing commitment under CER Expenditure incurred and ongoing activities updated status as committed in EC Letter is attached as Annexure 3 .	
(ii)	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 shareholders / 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.	condition will be complied. Also we have submitted the wild conservation Fund of R 86.50 Lakh for schedule 1 species of Cemer plant and Maldi Mopar Limestone Mine to Dist Forest Balodabazar on dated 03.01.2024 as perapproved Wild Conservation plan from CCF Nay Raipur Chhattisgarh.	
(iii)	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	
` /	cellaneous	Daine days	
(i)	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	Being done. The EC Letter communication published in hind and English newspaper within mentioned prescribed period. Copy of same is attached as Annexure 1 .	

(ii)	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.	Being submitted. The copy of this compliance is attached as Annexure 2 .	
(iii)	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.	The plant Line 3 is in erection stage the said condition will be complied	
(iv)	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	condition will be complied	
(v)	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.	condition will be complied	
(vi)	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.	The plant Line 3 is in erection stage the said condition will be complied	
(vii)	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.	condition will be complied	
(viii)	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.	and recommendations made in the condition will be complied with in stipulated period.	
(ix)	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	The plant Line 3 is in erection stage the said condition will be complied with in stipulated period.	

	ECs and shall be carried out and spent in next three years, in the company web site for the information to public/public domain.		
(x)	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).	Being Noted and will be complied	
(xi)	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.	Being Noted	
(xii)	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Being Noted	
(xiii)	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Being Noted	
(xiv)	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.	Being Noted and will be complied.	
(xv)	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.	Being Noted	

रायपुर, शनिवार, 5 नवंबर 2022

टोक्यो ओलंपिक के कांस्य पदक ने भारतीय हॉकी का चेहरा बदला : अमित रोहिदास



न्यायालय अतिरिक्त नहसीलद्वार रायपुर जिला रायपुर (छ.ग.) रंजनगर

新型を2022mm15000M/ R0s/2021-22 सम विकासकीय प्रश्न में 51 रहारित राष्ट्रा विता राष्ट्रा (स.र.)

एस्ट्र देश रुवे बाधाण की यूचिक किया वात है कि अलेरिका श्रीमती रुपित गुरीर बीत त्वानंत्र कृतर वर्तर त्याती चीने वर्ततेती प्रस्तुः (स.ग. इतः इस नामान्य वं आक्रेप प्रमूताक्रिय है कि ताबेदिक एवं अनेचिक के पति मांग्द्र कृता, उतीर जिल र्चकर लाल गुड़ीर के संपक्त पान पर प्राम विद्यालग्नीत र्षमः १४। रक्षमः १८७०० हे.मूर्ण पादिः की पारी है। बहुध्यतेका महेन्द्र कुमार स्प्रीत पिता प्रेयन साल स्प्रीत की मन विश्वास (8/10/2021 को दी नको है। महस् नसम्बद्धित स्व.परेन्द्र कुमर सर्वेर स्थि। शंबर तात उद्येर के विधिव क्यांग्य होरते विमा उद्येर ती पहिन्द कमर सर्वर क्रम सहीर क्रांप राहीर विसान ल मोच पुगर एवंर है, इनचे ओरिका अब चोर् false when will \$ 100, may orbite oft th नतक नत्यातेदार स्व.मांन्द कुमार स्वरं दिश शकर. के ना। पर कीरी नार्यात्वण कर रहे कर शेष सार्यदा का राम बधारत कर्त सबै जाने का लिखन क्रिये हैं।

अन्। अनेयस प्रतः अन्तः अनेयः के मोक्ष में दिस किसी लालिएसम्बर को दोना जापति इस्ता करना हो वै सिवा बनवाई दिनोक 12:11/2022 मामान्य में अपीरत शंकर चलाजापीत प्रसूत कर त्रकते हैं। निया तत्रपायि के बाद प्रता प्रया/भारति ज न्यामान्य द्वारा विश्वय नहीं केळा जानेग

-यायालय अतिरिक्त तहसीलद्वार रायपर के न्यायालय में मामला मामले की श्रेणी:-राजस्व

विषय:-अ-6 TT 86..23 221 11 108 NOOS/ 第四回 R.T.ボ. (0)(0 (ま)) प्रस्कारी का रिकाण आरोगक प्रस्कार रेकेंग्र आरी।

अनावेदक पशकार संजीवनी शाउतिन कंपनी ले. इस्त सी. रख. सहजा

रटपारं तत्था तंबर ६२. ग्रम रोगबात

fundario ing 8 far ordera: नेनेच अरेश दिस रन, श्री विसोक दिंग की अरेश नेवर्ग पवितर के बाउने राजणानाव प्रवास (इ.स.) द्वाराह्म नामाना में द्वारा प्र-राज्य संदित्त 1959 को परा 110 के सार आवेदन प्रस्तुत किया है. कि ग्रम मेनब्बर पत्र में हा नहसीन व दिला रायपुर स्थित श्रीम छसरा नेबर ४४५%, ४४७%, १०, । १, ४४५/१०, ४४७/१७ का भग रक्तव ५०० वर्गतीट भांम को आवेदक प्राप्त विक्रेश संजीवनी जाउसिंग कंपनी विद्वार संज्ञानमहत्र विश हो र्व. पट, महाचार रिवाजी परिवास कामलेकर राज्युह से र्वतेषुत विकास विशेष विभीन १३.०५/३००३ मी क्रम किया गया है। अतः आनेरित श्रीय को पंत्रीकृत विक्रम विसेश के आधार पर अविद्रक अपने सम पर रमाताण दर्ज किये जारे निवेदर किया गरा है।

ला: लवेदिर भूने के संबंध में आप अरण जांच उतिरोदन इस न्यायातम में दिनांचा १७/१ ५२०१२ तम् अनिवार्षं चल वे प्रारत मारे। यह प्रेस्ट्सर में प्रदेशक र

वीयम् प्राचार

एजेंसी । भवनेज्वर

भारतीय टीम के डिफेंडर अमित रोहिदास का मानना है कि तोक्यो ओलंपिक में मिले ऐतिहासिक कांस्य पदक ने भारतीय हाँकी का चेहरा बदलकर युवाओं को इस खेल में उतरने के लिये प्रेरित किया है। रोहिदास ने कहा कि गांव के बच्चों को एफगईएच

न्वायालय अतिरिक्त तहसीलदार रायप्र के न्यायालय में प्रमला मायले की श्रेणी:-गज्यव

favy:-10-6 WT:-2022-2023 %,%,\$\frac{1}{4},7201211110800 वंत्रस्था पत्र में १००० (रे.) seast as favor solves sweet blor solv जननंदर पश्चार संशिक्षी हार्टाशन कंपनी निद्धा

एतर द्वारा रुखे बाचाय की बुलित विना पात है कि आरेवत ऐरेच आंग्र किन हा, औ

विश्व कप का बेताबी से कांस्य पदक ने बहुत कुछ खेलने वाले युवाओं की इंतजार है जो 13 से 29 बदला । पहले गांवों में जो संख्या बढ़ती जा रही है। जनवरी तक भवनेश्वर और युवा हॉकी नहीं खेलते थे, वे ओडिशा के रहने वाले राउरकेला में खेला जाएगा । भी अब खेलने लगे हैं। उन्होंने रोहिदास ने कहा कि घरेल रोहिदास ने हॉकी इंडिया के कहा कि जब मैं घर जाकर मैदान पर विश्व कप खेलता पॉडकास्ट हॉकी ते चर्चा में यह देखता हूं तो बहुत अच्छा किसी भी खिलाड़ी के लिये कहा कि टोक्यो ओलंपिक के लगता है। हर स्कूल में हॉकी जज्बाती पल है।

न्यायालय अतिरिक्त तहसीलदार गयपः जिला रायपर छ.ग. राचना-पत्र

कार्वक जनव / भी र तहरी एतु र , 2022 इक्सण समित 202210112400027 तबाज, दिसोस्र ०१.११.३०१३

मतित सदस पति श्री अधिके हर निवर्स मदसा के प्रस संदेवी नगर रावपुर तह विशा सम्म ह.प.

इस मंदिर के जीने आफो रत सी जारी है कि आवेरकाण हो दलील वस्का रेता हो जीन सरका, होएते एपनिका सरका र्मन की सुरील सरकार देनी विवासी चौर्यास्य कोलीनी परापरेना तह, व जिला शवपा स.र. दश हर यावालय में बारा ११० छ.ग. भ राजन्य सीवता १०५५ के ऑर्ला गामांतरण बाबर आवेदर पर पेन कर लेख किस है कि आरेपकान द्वार प्राप महर्गुना ५.३.५ । प्र.मि.मं. रावपुर नहसीत व जिला प्रवपुर में छिन परिवर्षत पूर्ण क्रमा रख २०१४ विकास कुर ात्रस्य ६०० तमेपुरः धूमि को पंतीकृत निकरः विलेख दिरांक (11.05.2015 के माध्यम से कुन का स्वामित s arfune un fau à un-arbeans es एल कर भूमि को पंत्रीकत बेनमा के आधार प अपने ताम पा आंगावामी एक में दर्ज दिये जाते हैं। तिबेदन किया गर्य है। इस बताण आफ्को समाचार प के माध्यप से सुध्या किया जात है कि आप नि मुराख दिगोंड 14.11.2022 को स्वतः अवता के प्रीतिसीध के प्राप्या से उपस्थित होकर अपना पक्ष रहे सन्यय प्रवस्ता में आपके चिरुद्ध एकपक्षीय कार्यकारी

लाम दिनोंक 01.11.2012 की मे इस्तक्ष्य एवं ज्याबासर की पुरुर से नहीं किया तथा

अतिरिक्त तहसीलदार तदमीलदार

न्याचालव तहसीलदार गयपर बहसील व जिला संयपुर छ.म. ईएतहार

तहरोत्त म जिला रायपुर स.प. मसित किया जाता है कि केला भी वरूपान मिह भारत जार, यो पहुन्दकर महा हात देन यो साम्यत्व कर्म विद्याती वर्षक्रमात्र ८ प्रत्य क्षांत्र की या स्वस्त कर्मात कर्म किस स्थान देना, पेतन क्षांत्र को अपनी वाह शित्र स्था कोकामा प्राप्त किसी ५ किसीय क्षांत्र क्षांत्र कर्मात कर्मा पहलू यात्र, केश्य वर्षे क्षांत्र की जेते क्षेत्र कृमस क्ष्म् विद्या स्था वीत्रकार सुद्ध त्योमी और तेते क्षांत्र देना यहाँ क्रमक १३ बीत दिन कर भी अवसीच जिल्ला जिल्ला ए-1 मार्ड नगर जेल गेर रायपुर छ.ग. द्वाग राम न्वायालव में घारा 110 स.ग. प्राजस्व संहिता क्षांस्था सम् निवासी १८६ सा सार्थे रूप यहाँ प्रश्ना कर विश्वासी की विश्वासी क 1959 के अंतर्गत नामांतरण बाबत आवेदन पत्र पेप्र कर लेख किया है कि केता द्वारा ग्राम फामाडीह ए.इ.मं. ४८ रा.नि.मं. रावपुर रहसील व जिला रावपुर में स्थित परिवर्तित भूमि शीट र्भ. ३३ भूखंड क्रमांक २५/२, रक्षण १५५० वर्गपुट, शीट वंबर-55, भू ऋमांवा 29/1/2 रक्तम १७३ वर्गपुट कुल स्वया २४४३ वर्गपुट भूगि को विक्रेता श्रीमतो अगिता नाडू पति श्री चौंद्रका लाह निवासं एव-४ फरिस्ता फास-रोक्स रजबेशन मैदान समुर छ.न. से जात रूप जारेला प्रमांब का से धा भी तारी संगती रेप पंजीकृत विक्रम विलेख के माध्यम से क्रम कर हैं बेश लोकपार के तान पुनिस्तानी एक में एने हैं। उस्ता स्वीत स्वातंत्रत कीमों नेतरी रही जो जोता कीमान को मुख्य हिमोर ८ १८,८८१ को राजके गीर एकपान सहा का मृत्य पूर्ण हो हुआ स्वानिक एवं आधिपान प्राप्त फिया है। र साहरूर संस्था नेता जो का सकता के उन्हें दिवार 6 8.25.1 को उनके पीर संक्षण संस्था के पूर्व पूर्व के पूर्व का उनके पूर्व संक्षण संद्व दिता का तिकास सद्ध के उन्हें 6.00.50.2 में से जुसा की उनके पूर्व पत्यंत्र करने विशेष विद्यार सर्वादक हैं, ताके संविधा तथ्य मेंद्र पत्रियत गई 1 जताएं जाविक भूम से संबंधा तथ्य स्वीताओं में कुछत कोई आपीत हो तो वे स्वयं य अपने अधिभाषक के माध्यम से अपने लिखित आयंत्रि दिनांक 05.11.2022 की इस न्यासासय हर या पान विवर्तिया का पूर्व करन पर इस्के विवेर हुत के निर्माण के प्रकार के उन्हें किया है। जाएर समित्र के निर्माण की बीचे प्राचीत के से क्या पा अगा स्वाप्त के स्वाप्ता के अपनी निर्माण अगा (स्वाप्ता स्वाप्त के स्वाप्ता के अपनी निर्माण आर्था) हिन्ह में पेश करें। निवत समयाप्रीध के बाद प्राप्त दाता आयरि पर कोई जिलार नहीं किया जातेगा।

आज दिशांक 21,10,2022 को ८, ११,५६२२ को इस नावालन में पेल करें। निगत सम्मातांध के यह बार हमा अपनि पर जोरों विकार जो किया जातेंब : अस मेरे इस्तक्षर एवं न्यायासर को मुहर से जारी अंक २६ १८,१०३ में में एसाम एवं यापास की सुद किल गया।

तहसीलदार मुहर

न्यायालय तहसीलदार रावपुर

जिला संबंधुर छ.ग.

ईश्तहार

एतद् द्वारा समग्राधारण न

अरएव जिस किसी व्यक्ति को

नामानाच समान्य १

चान फानाहोत, ५.त.नं. ४६

जयवर्धने ने कोहली को उनका टी20 विश्व कप रिकॉर्ड तोडने के लिए सराहा



मेलवर्न (ए)। श्रीलंका के दिग्गंज पूर्व ब्रह्मेबाज महेला जयवर्धने ने आईसीसी टी20 विश्व कप के इतिहास में सबसे अधिक रन बनाने के अपने रिकॉर्ड को तोड़ने के लिए स्टार भारतीय बझेबाज विराट कोहली

को बधाई दी। भारत के स्टार बझेबाज विराट कोहली बधवार को आईसीसी टी20 विश्व कप के इतिहास में सबसे ज्यादा रन (1065) बनाने वाले खिलाडी बने। जयवर्धने ने आईसीसी द्वारा पोस्ट किए गए एक वीडियो में कहा, रिकॉर्ड टटने के लिए होते हैं। इमेशा कोई ऐसा था जो मेरा रिकॉर्ड तोडने वाला था और यह आप हैं विराट, बधाई हो दोस्त, जानदार। आप हमेशा एक योद्धा रहे हैं। फॉर्म अस्थायी है, क्लाम स्थाबी है, अच्छा किया दोस्त। विराट ने एडिलेंड में बांग्लादेश के खिलाफटनीमेंट के अपने महत्वपर्ण रूप 2, सपर 12 मैच के दौरान यह रिकॉर्ड हसिल किया और रोमांचक मुकाबले में भारत ने 5 रन से जीत दर्ज की थी। उन्होंने मैच में 44 गेंटों में नाबाद 64 रन बनाए। उनकी पारी में 8 चौके और एक छक्का शामिल था। पारी के दौरान उनका स्टाइक रेट 145.45 रहा।

अंबुजा सीमेंद्स लिमिटेंड

(इक्स् : पाटणार) बाग व पं.श्रा— स्वान तहसील बलीटाबाबार जिला : व्लीदाशकार -मदायन: अतीसगढ -48555

सार्वजनिक सूचना

रहेद होते बह भूबित विका जोता है कि पर्यालस्य, वन और जलवान्त्र पश्चितन मंत्रकार (एमडोडोरकाविरी) । एमीबा चीनेट चंपन - बिराबर &s से £1 राष्ट्रीवैश, चीनेट 65 से £5 राष्ट्रीवैश और बबबर and (16 से 25 पेगार्राट) से विस्तार के लिए पेचने अनुंता सैमेंट्च विभिट्ट पाम पतान तालीज बजीटवाजा किल कर्तीदावालार –सटापता, प्रदर्शितगढ में गई ताहन – III की स्थापना हेत् पर्यवरपीय गरही प्रदान की

\$\tilde{\psi}\$ff upon com EC22A009CG\$58733 afr ware store J-11011/355/2005.IA.HH) ≈ दिनाक 21/16/2022 को जारी की नई है, की इति छलोसमद सर्वारण संख्या बंदी रामपुर (घ.ण.) जी वर्धावरमः यम और मातराह वरिवर्तम मोतालय (इनजोईएससीसी) की वेपलाईट (www.parivesh.nic.in)

> धनिए हेर पेतर्स बंदुजा तीमेंद्रस शिविटेस (इकाई : भारापार)

NATION

By-poll to one LS, 5 Assembly seats

on Dec 5, counting on Dec 8: EC

NEW DELHI, Nov 5 (PTI)

BY-POLL to the Mainpuri Lok

Sabha seat which fell vacant following the death of Samajwadi Party leader Mulayam Singh Yadav will be held on December 5 along with by-elections to five Assembly constituencies spread across as many States, the Election Commission said on Saturday, Yadav had passed away last month following prolonged illness. The Rampur Assembly seat in Uttar Pradesh which fell vacant following the disqualification of SP leader Mohammad Azam Khan is one of the five seats

going for the by-polls. Khan, who

was the Rampur MLA, was dis-

qualified by the speaker after he

fell vacant following the disqualification of SP leader Mohammad Azam Khan is one of the five seats going for the by-polls.

The Rampur Assembly seat in Uttar Pradesh which

was convicted and sentenced to three-year imprisonment in a case of hate speech registered against him in April 2019.

Sardarshahar Assembly constituency in Rajasthan's Churu district, another constituency that goes to the by-poll, fell vacant after the death of Congress MLA Bhanwar Lal Sharma on October 9. He was 77.

With his death, the Congress now has 107 out of the 200 MLAs in the Rajasthan Assembly. The

BJP has 71 MLA, Rashtriya Loktantrik Party three, CPI(M) and Bhartiya Tribal Party two each, Rashtriya Lok Dal (RLD) one and 13 are Independent MLAs. One seat is vacant.

Padampurin Odisha, Kurhani in Bihar and Bhanupratappur in Chhattisgarh are the other Assembly seats where by-polls will be held. The counting of votes will be held on December 8 to coincide with the Gujarat and Himachal Pradesh ballot count.

2 LeT terrorists held in Sopore; arms, ammunition recovered

SOPORE, Nov 5 (ANI)

TWO Lashkar-e-Toibaterrorists were apprehended in Sopore on Friday

रीन्ट्रल बैंक ऑफ इंडिया Central Bank of India

NOTICE

Dear Customers

We wish to inform you that our St. Vincent Palloti College branch was going to be merged with our existing Shankar Nagar, Branch which is located at MIG 62, SECTOR 1. Ashok Tower Chowk Shankar Nanar with effect from 11.11.2022 now this merger is scheduled a day earlier on 10.11.2022. We request honorable customers of our St. Vincent Palloti College branch to continue getting their banking services from our Shankar Nagar Branch from 10.11.2022 onwards. Inconvenience caused is deeply regretted to our honorable customers.

Ambuja Cements Limited

(Unit: Bhatapara) Village+P.O.:Rawan,Tehsil:Balodabazar, District:Balodabazar-Bhatapara,Chhattisgarh-493331

PUBLIC NOTICE

It is hereby informed that the Ministry of Environment, Forest and Climate Change (MoEFCC accorded Environmental Clearance for Expansion of Integrated Cement Plant Clinker (4.8 to 8.1 MTPA), Cement (3.5. to 6.5 MTPA) and WHRS (18 to 43 MW) by installation of new line-III by at M's Ambuja Cements Limited, located at Village: Rawan, Tehsil: Bhatapara, Distric lodabazar-Bhatapara, Chhattisgart

A copy of EC Identification No. EC22A009CG158733 and File No. J-11011/355/2005-IA. issued date on 31/10/2022 is available with Chhattisgarh Environment Conservation Board Rainur (C.G.) and the website (www.parivesh.nic.in) of the "Ministry of Environment Forest an Unit Head

M/s Ambuja Cements Limited (Unit:Bhatapara)

कार्यालय सहायक आयुक्त आबकारी,जिला–दुर्ग (छ.ग.) पूर्ननिविदा-विज्ञप्ति

क्रमांक/आब./निविदा/6238/2022 दुर्ग,दिनांक: 03/11/2022 छत्तीसगढ स्टेट बेवरेजेस कार्पोरेशन लिमिटेड के गोदाम बाबत दुर्ग एवं भिलाई के शहरी क्षेत्र अथवा शहरी क्षेत्र के सीमा से 05 किमी की परिधि में विदेशी मदिरा के संग्रहण हेतु लगभग 50,000 वर्गफीट बाउण्डीयुक्त परिसर (10,000 वर्गफीट के 03 गोदाम,लगभग 2500 वर्गफीट में अधिकारी/कर्मचारियों के बैठने हेतु 4 कमरे जिनका क्षेत्रफल 12×15 वर्ग फीट हो, जिसमें शौचालय (महिला/पुरूष)

FROM THE FRONT PAGE

'Those claiming to be kattar...

Governments came and went, thousands of crores of rupees were wasted in elections. That happened repeatedly. People then decided that only a stable Government can change the fortunes of the country and in 2014, people voted for a stable Government and we also left no stone unturned to fulfill people's aspirations," Modi

Small States have had a hisof unstable Governments but now many of these States are looking at stable Governments and the BJP is being re-elected, he said, citing the example of Uttarakhand and Goa.

Earlier in the day, Modi, at

Sundernagar stressed that every single vote cast on November 12 will define the development journey of the hill State for the next 25 years and urged the people to start anew tradition by voting back the BJP into power to ensure stability and progress. With the State having the

an election rally in

precedent of the incumbent being voted out, Modi said, whenever Congress came back, all development works came to a standstill.

Changing medicines frequently neither helps in curing the ailment nor benefits anyone, he said, while seeking another term for the rul-

Pakistan Army seeks legal...

Khan, the statement of DG ISPR read, "Pakistan Army prides itself for being an extremely professional and well-disciplined organisation with a robust and highly effective internal accountability system applicable

interests through frivolous allegations, the institution will jealousy safeguard its officers and soldiers no matter what. The baseless allegations hurled at the institution/officials today are highly regrettable and strongly

Navy chief begins 5-day visit to Japan

NEW DELHI, Nov 5 (PTI)

NAVY Chief Admiral R Hari Kumar on Saturday began a attending it.

The IFR will be reviewed by Japanese Prime Minister Fumio Kishida and include 40 ships

or

Ambuja Cement

Ref. No.: ACL /BYT/ENV/2022-2023/117

Date: 11.11.2022

To,

The Member Secretary,

Chhattisgarh Environment Conservation Board, Paryavas Bhavan, North Block, Sector-19, Nava Raipur, Atal Nagar, Raipur (C.G.) 492002

Subject: Submission of EC Letter Granted for Expansion of Integrated Cement Plant - Clinker (4.8 to 8.1 MTPA) and Cement (3.5 to 6.5 MTPA) and WHRS 43 MW by installation of new Line 3 by at M/s Ambuja Cements Ltd located at Village: Rawan Teshil: Bhatapara District: Balodabazar - Bhatapara Chhattisgarh

Ref. : EC Identification No - EC22A009CG158733 and Letter No : J-11011/355/2005-IA.II(I)

Sir,

With reference to the aforesaid subject, please find enclosed EC Letter granted from MoEFCC for Expansion of Integrated Cement Plant - Clinker (4.8 to 8.1 MTPA) and Cement (3.5 to 6.5 MTPA) and WHRS 43 MW by installation of new Line 3 by at M/s Ambuja Cements Ltd located at Village: Rawan Tehsil: Bhatapara District: Balodabazar - Bhatapara Chhattisgarh.

A copy of EC Identification No. EC22A009CG158733 and File No. J-11011/355/2005-IA.II (I) issued date on 31/10/2022 is available with Chhattisgarh Environment Conservation Board, Raipur (C.G.) and the website (www.parivesh.nic.in) of the "Ministry of Environment, Forest and Climate Change" and information of same is already published in newspaper in Hindi and English language . This is for your kind information and record please.

Thanking you & with regards,

For M/s. Ambuja Cements Ltd.

(Unit Bhatapara)

(Mahaveer Singh Bolia)
Chief Opeartions Manager

Encl: as above

Cc:

 Collector, District- Balodabazar – Bhatapara (C.G) for information Balodabazar – Bhatapara (C.G) for information please.

AMBUJA CEMENTS LIMITED (Unit - Bhatapara)

Vill & PO. : Rawan, Tehsil Balodabazar, Dist.: Baloda, Bazar-Bhatapara, Chha. Ph.: 07727-220010 to 15, Fax: 077277220004

CIN: L2694GJ1981PL004717, Website:www.ambujacement.com Regd. Office: PO: Ambuja Nagar, Taluka: Kodinar, District: Gir Somnath,, Gujarat, 362715







Raban R.

Ambuja

Ref. No.: ACL /BYT/ENV/2022-2023/117

Date: 11.11.2022

To.

The Member Secretary, Chhattisgarh Environment Conservation Board, Paryavas Bhavan, North Block, Sector-19, Nava Raipur, Atal Nagar, Raipur (C.G.) 492002

Subject: Submission of EC Letter Granted for Expansion of Integrated Cement Plant - Clinker (4.8 to 8.1 MTPA) and Cement (3.5 to 6.5 MTPA) and WHRS 43 MW by installation of new Line 3 by at M/s Ambuja Cements Ltd located at Village: Rawan Teshil: Bhatapara District: Balodabazar -Bhatapara Chhattisgarh

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Thanking you & with regards,

For M/s. Ambuja Cements Ltd.

(Unit Bhatapara)

(Mahaveer Singh Bolia)

Chief Opeartions Manager

Encl: as above

Cc:

Collector, District- Balodabazar - Bhatapara (C.G) for information please. Collector, District-Balodabazar - Bhatapara (C.G) for information please.

AMBUJA CEMENTS LIMITED

(Unit - Bhatapara) Vill & PO. : Rawan, Tehsil Balodabazar, Dist.: Baloda, Bazar-Bhatapara, Chhattisgarh- 493 331 Ph.: 07727-220010 to 15, Fax: 077277220004

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Regd. Office: PO: Ambuja Nagar, Taluka: Kodinar, District: Gir Somnath,, Gujarat, 362715

(C Bhadrapali R

Ambuja

Ref. No.: ACL /BYT/ENV/2022-2023/117

Date: 11.11.2022

To,

The Member Secretary, Chhattisgarh Environment Conservation Board, Paryavas Bhavan, North Block, Sector-19, Nava Raipur, Atal Nagar, Raipur (C.G.) 492002

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Collector, District- Balodabazar - Bhatapara (C.G) for information please. Collector, District-

Vill & PO. : Rawan, Tehsil Balodabazar, Dist.: Baloda, Bazar-Bhatapara, Chhattisgarh- 493 331

Vill & PO.: Rawan, Tehsil Balodabazar, Dist. Baloda, Bazar-Bhatapara, Chhattisgarh- 493 3: Ph.: 07727-220010 to 15, Fax: 077277220004

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Regd. Office: PO: Ambuja Nagar, Taluka: Kodinar, District: Gir Somnath,, Gujarat, 362715 भ्यापार विज्ञातिकार स्थापार (वृ.स.)

Ambuja Cement

- 2. Regional Officer Chhattisgarh Environment Conservation Board, Commercial Complex, Kabir Nagar Raipur (C.G)
- 3. General Manager DIC District- Balodabazar Bhatapara (C.G) for favour of information please.
- 4. Chief Executive Officer Zila Panchyat Office District- Balodabazar Bhatapara (C.G)
- 5. Office Sarpanch, Office Gram Panchyat Rawan , Teshil Balodabazar , District- Balodabazar Bhatapara (C.G)
- 6. Office Sarpanch , Office Gram Panchyat Bhadrapali , Teshil Balodabazar , District- Balodabazar Bhatapara (C.G)

AMBUJA CEMENTS LIMITED

(Unit - Bhatapara)

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CIN: L2694GJ1981PL004717, Website:www.ambujacement.com

Regd. Office: PO Ambuja Nagar, Taluka: Kodinar, District: Gir Somnath,, Gujarat, 362715

Approved Budget

	AMBUJA FOUNDATION – Bhatapara			
	BUDGET DETAIL FROM 01-04-2024 to 31.03.2025			
S.NO	S.NO ACTIVITIES CSR BUDGET (In Lakhs) CER APPROVED BUDGI (In Lakhs)			
1	EDUCATION DEVELOPMENT	13.35	12.15	
2	WATER RESOURCE MANAGEMENT	20.85	45.21	
3	HEALTH DEVELOPMENT	37.62	22.76	
4	WOMEN ENPOWERMENT	22.85	8.12	
5	RURAL INFRASTRUCTURE	84.20	100.00	
6	AGRO BASED ACTIVITIES	57.70	13.97	
7	SKILL TRAINING	69.99	33.01	
	TOTAL 302.4 235.22			

Annexure 1 on going work under CER Line-3

Ambuja foundation Rawan Bhatapara 13 core village Annexure-1 CER Project under Line-3				
S.No	Village	PO Amount	18% GST	Total Amount
1	ARJUNI	17,46,381.81	3,14,348.73	20,60,730.54
2	BHARSELI	22,32,251.11	4,01,805.20	26,34,056.31
3	KARMANDIH	23,41,188.93	4,21,414.01	27,62,602.94
4	KUKURDIH	24,00,395.73	4,32,071.23	28,32,466.96
5	MALDI	18,67,669.31	3,36,180.48	22,03,849.79
6	MOPAR	38,32,615.33	6,89,870.76	45,22,486.09
7	RAWAN	32,78,158.94	5,90,068.61	38,68,227.55
8	SARKIPAR	22,19,385.63	3,99,489.41	26,18,875.04
9	MUDHIPAR	7,40,578.94	1,33,304.21	8,73,883.15
10	POUSARI	20,09,239.27	3,61,663.07	23,70,902.34
11	KHAITAL	18,38,332.50	3,30,899.85	21,69,232.35
12	DEORANI	24,19,099.69	4,35,437.94	28,54,537.63
13	POLL FENCING	24,00,888.50	4,32,159.93	28,33,048.43
14	POLL FENCING	8,47,421.00	1,52,535.78	9,99,956.78
15	POLL FENCING	69,500.00	12,510.00	82,010.00
TOTAL PO AMOUNT				3,56,04,855.89

• Total works in progress- 893.66 Lakhs