L26943RJ1979PLC001935 : 01462-228101-6

Phone

Toll Free: 1800 180 6003/6004

: 01462 228117 / 228119 E-Mail

: shreebwr@shreecement.com Website: www.shreecement.com



SHREE CEMENT LTD.

An ISO 9001, 14001, 45001 & 50001 Certified Company

Regd. Office

BANGUR NAGAR, POST BOX NO.-33, BEAWAR 305901, RAJASTHAN, INDIA

SCL/Env/Nawalgarh/MoEF&CC/Plant/2022-2023

10th November, 2022

To,

Deputy Director General of Forests (C), Ministry of Environment, Forest and Climate Change, Integrated Regional Office, Jaipur, A-209&218, Aranya Bhawan, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002, Rajasthan

Sub: Half yearly compliance status of conditions stipulated in environmental clearance granted for Cement Plant with production capacity 2.0 million TPA Clinker, 4.0 million TPA cement, 25 MW CPP, 20 MW WHRS along with D.G.Sets of 2000 KVA (1000/500/250/125 KVA) located at village-Gothra, Tehsil-Nawalgarh, District-Jhunjhunu (Rajasthan) of Shree Cement Limited.

Ref: Environment Clearance Letter No. J-11011/1173/2007- IA II (I) Dated 03/02/2021

Dear Sir,

Kindly refer to the above subject matter and referred letters. We are submitting herewith the compliance status conditions stipulated in referred Environment Clearance of M/s. Shree Cement Limited with production capacity 2.0 million TPA Clinker, 4.0 million TPA cement, 25 MW CPP, 20 MW WHRS along with D.G. Sets of 2000 KVA (1000/500/250/125 KVA) located at village-Gothra, Tehsil-Nawalgarh, District-Jhunjhunu (Rajasthan) from April-2022 to September-2022.

This is for your kind information please.

Thanking you, Yours faithfully,

For Shree Cement Limited,

(Dr. Anil Kumar Trivedi)

Asstt. Vice President & Head - Environment

Copy to:-

1. The Director (Industry) Ministry of Environment, Forest & CC, Indira Paryavaran Bhawan, Jor Bagh Road, Ali Ganj, New Delhi-110003

2.Zonal Officer, Central pollution Control Board, Zonal Office (Central) Vithal Market, Paryavaran X Parisar, E-5, Area Colony, Bhopal, Madhya Pradesh 462016

3. The Member Secretary, Rajasthan Pollution Control Board, 4, Institutional Area, Jhalana Doongri, JAIPUR-302004 (Rajasthan).

JAIPUR OFFICE: SB-187, Bapu Nagar, Opp. Rajasthan University, JLN Marg, Jaipur 302015

Phone: 0141 4241200, 4241204

NEW DELHI OFFICE: 122-123, Hans Bhawan, 1, Bahadurshah Zafar Marg, New Delhi 110002

Phone: 011 23370828, 23379218, 23370776

Compliance Status of conditions Of

Environment Clearance

Vide Letter No.

J-11011/1173/2007- IA II (I) Dated 03/02/2021

by Shree Cement Limited, Village- Gothra, Tehsil- Nawalgarh, District-

Jhunjhunu (Rajasthan)For the period of April - 2022 to September-2022

S. No.	Conditions	Compliance Status
Specific	Conditions	ettar yez-reingtig og deetlig og derlig GV
	Alternate fuel shall be used. The company will make arrangement for utilization of non-biodegradable waste (including Plastic) as RDF for coprocessing in cement kiln in consultation and approval from local Gram Panchayat.	Based on the availability of waste i.e. Chemical sludge form waste water treatment/ETP/CETP, waste Distillation residue, Residual Waste, Spent Catalyst, Spent Carbon, Spent Solvent, Process Waste or residues etc. in nearby area will be used as AFR. Proper storage and feeding system will be installed for proper utilization of waste. Prior authorization will be obtained from local Gram Panchayat and RSPCB.
II	Organic Waste Convertor will be installed in Gothra Village as Pilot Project in consultation and approval from local Gram Panchayat.	Noted, Organic Waste Convertor will be installed in Gothra Village as Pilot Project in consultation and approval from local Gram Panchayat.
III	The project proponent shall obtain the necessary permission from the competent authority concerned for drawl of groundwater before commencement of work.	Permission for withdrawal of 1200 KLD groundwater has been obtained from CGWA vide letter No. 21-4 (258)/WR/CGWA/2008-567 dated 05th August, 2008. Renewal of NOC has been obtained from CGWA vide letter No. CGWA/NOC/IND/REN/1/2022/7128 dated 01 st January, 2021, Valid up to 31/12/2023.
e de la composition della comp	Manar saving or off first endower. Neighbour Strocker saving or other contents.	Copy of NOC and its renewal is enclosed as Annexure – 1
es de Grande Houses Espires Altrakos	a grangery in surgery to make a vising the country of the country	STP treated water of Nagar Palika, Nawalgarh will also be used, for which an agreement has been made on 21 St July, 2020 between Shree Cement Ltd. and Nagar Palika, Nawalgarh for supply of 3 MLD treated sewage water to meet the requirement of non-potable industrial applications.

iv	Dioxin/furan to be monitored by NABL accredited laboratory half yearly basis and	Dioxin/furan will be laboratory on hal	f yearly b	asis an			
v.	report shall be furnished to the RO. Stack emissions (PM) from all kilns shall not exceed 30 mg/Nm³.	report will be furnished to the RO. PM emissions from stack will be maintained belog on mg/Nm3, all major sources of air pollution (in Raw Mill & kiln, Clinker cooler, Coal Mill, Ceme Mill, CPP Boiler) will be provided with requisite of Pollution Control Equipment's such as Bag House Bag filters & ESP.					
vi	Action plan to address the issues raised during public hearing shall be implemented and compliance status shall be furnished to the RO on six monthly basis.	Action plan will be compliance status hearing will be fu Jaipur on six month	of issues rnished to	raised	during public		
vii	PTFE bags shall be used in filter bag house and designed for 150% of normal design air flow.	Noted, PTFE bags and designed for 15	will be use				
viii	PP shall use ultralow NOx burner with three stage combustion, flue gas recirculation and auto combustion control system.	Ultralow NOx burne flue gas recirculation system will be instal	n and auto	and the second s			
ix	200 % rain water recharging shall be carried but as committed by the PP. Plant and ML area as g			charge will be carried out ir sgiven below:			
rakerak jesnoda j	report Ata as ones at ma each fact i	Water requirement = 1200 Cum/day = 404750 Cum/annum Total working days = 330/365 days					
noth noth Little	engine of the base astern engine of a stary is notacing tropiclass may be the themseld	Plant & Residential		oo Sqm,			
	Hiller rear produced was writing to be to be an in- crease and reach to a second of the control of the control	DETAIL	AREA (Sq.m.)	R.C.	E.R. (Cum/annum		
	roversawit euro i Latinia i la cigra a ha ero	Rooftop	32000	85%	12985		
		Paved	608000	70%	203181		
1011	le appointment government i soldie	Open area Plant (Natural recharge)	817100	10%	39008		
	ing periodic and est respondence and an estar sea, est respondence to be	Open area Mine (Natural recharge)	6240000	10%	297897		
	Book Alargum et to a forcide american in a seem orbital and a seem orb	Recharge through water used for green belt development	200 cum	30%	21900		
	PARTHER SET SON CONTROLS SHARE	Tota	ı		574971		
200	i ni austrik Villi Geograpinsk fra Selton. Konstantin de Selton	 Proposed Rainwater ha Twenty injection w desalting and filter 	ells/Existing	open w			
x	All roads in the plant shall be paved and industrial vacuum cleaners shall be used regularly to clean roads to reduce fugitive emissions.	All the roads insic concreted. Regular floors will be done Sprinkling of water bare lands and road plant premises will be	le the pla sweeping by vacuun through tai ds. Speed c	nt prer of all to sweep nkers w of vehic	nises will be he roads and oing machine. ill be done on les within the		
Con-	al conditions						

	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.	Noted. Will be complied.
	II. A	Air quality monitoring and preservation	
		The project proponent shall install 24x7 Continuous Emission Monitoring System (CEMS) at process stacks to monitor stack emission as well as Continuous Ambient Air Quality Station (CAAQS) 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.	Continuous emission monitoring system (CEMS) will be installed for the measurement of PM, SO ₂ and NO _X level at the kiln and boiler stack. Opacity meters shall be installed at the stack of Kiln, cement mill, coal mill, clinker cooler and boiler for the measurement of PM. CEMS will be connected to RSPCB and CPCB online servers and these systems will be calibrating from time to time. CAAQMS will be connected to RSPCB server. Ambient air quality monitoring report carried out by NABL/ MOEF&CC accredited lab is attached as Annexure - 2
	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.	Noted, fugitive emissions will be monitored in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act, 1986.
a acestina gradit a di Eri kanto gradici a	III.	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	Noted, will be complied
	iv.	Ensure covered transportation and conveying of ore, coal and other raw material to prevent spillage and dust generation; Use closed bulkers for carrying fly ash;	Transportation of raw material will be covered and trucks will be covered with tarpaulin to prevent spillage of material. Bag filters will be provided at all the material transfer points. Transportation of clinker to the clinker silo will be done through covered conveyor belt and fly ash to fly ash silo will be done pneumatically from tankers. Closed bulkers will be used for carrying fly ash.
	٧.	Provide wind shelter fence and chemical spraying on the raw material stock piles;	Coal and Pet coke will be stored in covered shed and area
	vi.	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	Noted, will be complied.

vii.	Ventilation system shall be designed for adequate air changes as per the prevailing norms for all tunnels, motor houses, and cement bagging plants.	Ventilation system will be provided as per the prevailing norms for all tunnels, motor houses, and cement bagging plants.
III. Y	Water quality monitoring and preservation	02111034 MC02020 1289/0009/ 1
	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 Co-processing Cement) as amended from time to time; S.O. 3305 (E) dated 7th December 2015 (Thermal Power Plants)as amended from time to time onnected 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.	Noted, Continuous Effluent Monitoring System will be installed & connected to RSPCB & CPCB online servers and calibrate these systems from time to time. No industrial effluent will be generated from cement manufacturing process. Domestic Effluent will be generated from toilets, kitchen, and canteen. The waste water will be treated in STP & used in green belt development. Power plant waste water will be used in dust suppression.
	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 adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.	Ground Water quality will be monitored regularly 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. Ground water quality monitoring is being carried out by NABL approved lab. Reports are enclosed as Annexure-3.
iii.	Adhere to 'Zero Liquid Discharge'.	Noted, will be complied to 'Zero Liquid Discharge' as the cement manufacturing process is based on Dry process technology, generation of process waste water is nil. CPP & RO reject water will be 100 % recycled back in process to mill spray for dust suppression and domestic utilities will be treated in STP and used for green belt & plantation development
iv.	Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.	The Sewage Treatment Plant (STP) of capacity 100 KLD for Plant and 250 KLD for Colony using FAB Technology will be installed for treatment of waste water generated from domestic use. Treated water will be used for Greenbelt Development & plantation development.
٧.	Garland drains and collection pits shall be provided for each stock pile to arrest the runoff in the event of heavy rains and to check the water pollution due to surface run off	Noted, will be complied
vi.	Water meters shall be provided at the inlet to all unit processes in the cement plant.	Noted, will be complied

vii.	The project proponent shall make efforts to minimize water consumption in the	Cement manufacturing process is based on Dry process technology, CPP & RO reject water will be
	cement Plant complex by segregation of used water, practicing cascade use and by recycling treated water.	100 % recycled back in process to mill spray for dust suppression and domestic utilities will be treated in STP and used for green belt & plantation development
IV. I	Noise monitoring and prevention	development
i.	Noise quality shall be monitored as per the prescribed Noise Pollution (Regulation and Control) Rules, 2000 and report in this regard shall be submitted to Regional Officer of the Ministry as a part of sixmonthly compliance report.	Noted, Noise quality will be monitored as per the prescribed Noise Pollution (Regulation and Control) Rules, 2000 and report will be submitted to Regional Officer (Central Region, MoEF&CC), Jaipur as a part of six-monthly compliance report.
V. E	nergy Conservation measures	
	Waste heat recovery system shall be provided for kiln and cooler.	Noted, proposed to install Waste Heat Recovery System (WHRS) of 20 MW for re-utilization of the exhaust gases from the Pre-heater/ Cooler to generate electric power and consequently reduce consumption of grid power. The project will contribute to the more efficient use of energy and will reduce reliance on exhaustible fossil fuel.
II.	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.	Noted, will be complied
iii.	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.	Noted, will be complied
iv.	Provide the project proponent for LED lights in their offices and residential areas.	Noted, will be complied
V.	Maximize utilization of fly ash, slag and sweetener in cement blend as per BIS standards.	Fly ash and slag will be blended with clinker to produce PPC and PSC respectively and it conserves large amount of limestone reserves
vi.	Maximize utilization of alternate fuels and Co-processing to achieve best practice norms.	Pet coke will be used as feed stock to conserve natural coal in Kiln. Based on the availability of waste i.e. Chemical sludge form waste water treatment/ETP/CETP, waste Distillation residue, Residual Waste, Spent Catalyst, Spent Carbon, Spent Solvent, Process Waste or residues etc. In nearby area will be used as AFR.
	aste management	
i.	Used refractories shall be recycled as far as possible.	Used Refractory bricks will be recycled /Disposed off to external vendors for their use in other industries.
ii.	Kitchen waste shall be composted or converted to biogas for further use.	Bio-degradable/Kitchen waste will be converted into organic manure by installation of Organic Composting machine (Capacity:200 kg/day) and manure will be used for plantation/greenbelt development.

	Green Belt Green belt shall be developed in an area	Agreed.
i.	equal to 33% of the plant area with a native	We have already stared plantation as per Guidelines
	tree species in accordance with CPCB	Total 1750 Nos. plants sapling have been done i
	guidelines. The greenbelt shall inter alia	plant area.
	cover the entire periphery of the plant.	Photographs as Annexure -4
ii.	The project proponent shall prepare GHG	Noted, will be complied.
	emissions inventory for the plant and shall	frequency and the second secon
	submit the programme for reduction of the	esture button exercision scenario
	same including carbon sequestration	parties was called action to
	including plantation.	Edginera, St. Lat. Sept. 1
	purpose and the notice to design and if you is the	Care Verice at the winds
		and second and second s
	blic hearing and Human health issues	mesawe mandaer asar 19126 a 1
i.	Emergency preparedness plan based on	Noted, Emergency preparedness plan based on th
	the Hazard identification and Risk	Hazard identification and Risk Assessment (HIRA
	Assessment (HIRA) and Disaster	and Disaster Management Plan will b
	Management Plan shall be implemented.	implemented.
ii.	The project proponent shall carry out heat	Heat stress analysis will be carried out for th
	stress analysis for the workmen who work	workmen who work in high temperature work zor
	in high temperature work zone and provide	and Personal Protection Equipment (PPE) will be
	Personal Protection Equipment (PPE) as	provided to the workers as per the norms of
	per the norms of Factory Act.	Factory Act.
iii.	Occupational health surveillance of the	Occupational health surveillance of the workers w
	workers shall be done on a regular basis	be done on a regular basis and records of the sam
	and records maintained.	will be maintained .
X.	Corporate Environment Responsibility	
i.	The project proponent shall comply with	Rs. 16.3 Crores has been earmarked for
	the provisions contained in this Ministry's	implementation of the commitments made durin
	OM vide F.No. 22-65/2017-IA.III dated	Public Hearing, as per OM dated 30 th Sept., 2020
	30/09/2020.	This amount will be complied during operation
17 73	had all the grants and departs they make	phase.
ii.	The company shall have a well laid down	Agreed, Environmental policy duly approved by th
	environmental policy duly approve by the	Board of Directors is enclosed as Annexure-5 an
	Board of Directors. The environmental	copy of the board resolution is also Annexure-6
	policy should prescribe for standard	
	operating procedures to have proper	
	operating procedures to have proper checks and balances and to bring into	
	operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation	
	operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest / wildlife	
	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	
	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	
	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	
	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	
	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	
	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	
	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	

:::	A coparate Environmental Call Lath at the	A consent Fundamental Little Conference
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	A separate Environmental Management Cell (EMC) is established at project level and this is directly in reporting to company head quarter level for better handling of environment related issues. Frame of EMC is enclosed as Annexure-7 .
	organization.	An experience are a managed at the second
	Miscellaneous	Stoll This land Ext Install Extends to the Control of the Control
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.	Environmental Clearance information has been published in two local Newspapers i.e. Dainik Bhaskar and Rajasthan Patrika on dated 07.02.2021 Copy of News Paper Advertisement is enclosed as Annexure-8.
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.	Agreed and we have submitted the copy of environmental clearance letter to Gram Panchayat- Gothra, Nagar Palika- Nawalgarh, Zila Parishad- Jhunjhunu, Tehsildar- Nawalgarh and District Collector-Jhunjhunu, Rajasthan.
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.	Noted, status of compliance of the stipulated environment clearance conditions, including results of monitored data on Shree Cement Ltd. website and update the same on half-yearly basis.
iv.	The project proponent shall monitor the criteria pollutants level namely; PM10, S02, 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.	Noted, will be complied.
V.	The project proponent shall submit sixmonthly 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.	Noted, 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.	Noted, will be complied.

vii.	The project proponent shall inform the Regional Office as well as the Ministry, the	Noted, will be complied.
	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.	Sure processing arounds arow 603 - Voles de la responsión abox 603 - Voles de la responsión abox 604 - Voles de la responsión abox 605 - Voles de la res
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.	Noted, Commitments & recommendations made in the EIA/EMP report and commitment made during Public Hearing will abide.
ix.	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).	Agreed and Noted.
x.	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.	Agreed and Noted.
xi.	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Agreed and Noted.
xii.	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Agreed and Noted.
xiii.	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.	Agreed and Noted.
xiv.	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.	Agreed and Noted.





STREET STREET केन्द्रीय धूरिय जल धारिकरण जल संसाधन धंजातय

CGWA/IND/Proj/2008-391

No.21-4 (258)/WR/CGWA/2008- 5 44

5 AND 2008

Mis Shree Coment Ltd Post Box No.32, Bangur Nagar, Beawar-205901, Rejesthan

NOC for ground water withdrawal in respect of M/s Shres Cement Ltd., for their limestone mining, integrated cement plant at Gothra village, Nawalgarh block, Jhunjhunu district, Rajasthau-reg.

Sir. Kindly, refer, to your letter No. SCL/Gothva/Env/2008-08/2179 dated 21-4 2008 on the above-cited subject. Based on recommendations of Regional Director. CGK/B, Western Region, Jajour vide. Bear effice letter No. TSX-218/2019/CGK/96/MP2008-616 dated 16-6-2008 and further deliberations on TSX-218/2019/CGK/96/MP2008-616 dated 16-6-2008 and further deliberations on the subject the NOC of Central Ground Wetter Authority for ground water withdread is hereby accorded to Mix Shree Cement Ldd, for their limestone mining, integrated cement plant at Gothra Willage, Nawaigart block, Jhunjinunu district. Rejasthan. The NOC is, however hubject to the following conditions:

1. The firm may abstract 1200 m² iday of ground water through oxisting ten (10) subswells only. No newfadditional ground water utbitraction structures to be constructed for this purpose valinout price approval of the CGVM.

2. The ground water shall not be utilized for power generation at any 3. The liberoells to be fitted with water matter by the industry at its own cost and mentioning of ground water shall not be undertaken accordingly on regular basis, et least done in a praint. The ground water quality to be mentioned twice in a year during pre-monation and post-morsoon periods.

3. Mile Shree Censen.

3. Section of the stitled with consultation with the Regional Section of the stitled water flower than 0.6679 NCM/year for sugmenting the ground water recourses of the area.

3. Regional control of the stitled sechange statutures may be done within as months period from the date of assuance of this latter.

AD WS Custon Road Barracks, Kasturba Gandri Mary, New Detki-110001 to No. (011) 23367882, 25263520, Fax No. 23368316 E-mail: ogwaigheid core

-YENT?

5. The photographs of the recharge structures after completion of the same are to be furnished immediately to the Regional Director, Contral Ground Water Board, Western Region, Jaipur for verification and under influention to this office.

6. The firm at its over cost shell install pleacemeters at suitable locations and execute ground water regime monitoring programme in and around the project area on regular basis to keep a close watch on water level trends for taking suitable measures to keep a close watch over under controlled conditions, in consultation with the Central Ground Water Board, Western Region, Jaipur,

7. The ground water monitoring data in respect of S. No. 3 & 6 to be submitted to Central Ground Water Board, Western Region, Jaipur on regular basis, at least once in a year.

7. The firm stall ensure proper eccycling and reuse of wastowater after adequate treatment.

8. Action taken report in respect of S. No. 1 to 8 may be submitted to COWA within anne-year policid.

10. The permission is false insufficient of approval will be conveyed attentions for nevalidation of approval will be conveyed accordingly.

Member Secretary

Copy for information to:

Sh. P. B. Restogi, Director, Ministry of Environemint & Forents (LA, Division), Paryavaran Bhawan, CGO Complex, Lothii Road, New Defhi-17003. This has reference to your lefter no. J-1011/1170207-LA1(f) dated 12-3-2008.

The Chairman Rajasthan State Polision Control Board, 4 Institutional Area, Jhalana Diongri, Jabur, Rajasthan

1 ha Regional Director, CGWB, Western Region, Jaiour Tha has reference to your letter No. No. TS/21B(200)/CGWBAVR/2008-516 dated 16-8-2008.

The TS to Chairman, CGWB, NH-IV, Foridabad.

No TS/21B(535)/CGWA/2012-1651 Government of India Central Ground Water Board Western Region, 6A, Jhalana Dungn Jaipur-302004 Date: 13.08.2019 14-18-19

2 4 AUS 2019 The Member Secretary, Central Ground Water Authority RECEIVED 18/11 Jamnagar House Mansingh Road New Delhi-110011

> Sub: Extension of NOC for groundwater withdrawal to the tune of 1200 m²/day for M/s Shree Cement Ltd. for Integrated project for manufacturing of 2.0 million TPA clinker, 3.0 million TPA cement, along with air cooled CPP,3.2 MTPA limestone mine and Residential colony at village. Gothra, Block-Newalgarh, District-Jhunjhunu (Raj.)- reg.

Ref. 1) This office letters no. TS/21B(535)/CGWA/2012-4364 dated 08.05.2018. 2) Firm's letters no. SCI/CGWA/Golfria/2017-18 - dated 30.04.2018

Sir,

This has reference to above said letter dt 08.05.2018 and your office mail dated 26.09.2018 regarding extension of NOC for Ms Strive Cement Ltd. for Integrated project for manufacturing of 2.0 million TPA clinker, 3.0 million TPA cement, along with air cooled CPP,3.2 MTPA limestone mine and Residential colony at village-Gostira, Block-Nawalgarh, District-Jhunjhunu Raj, NOC for groundwater withdrawal was granted by the COWA tole letter no. 21-4(258)/WR/CGWA/2008-472 dated 28.04.2011. Since the Industry falls in the notified block Nawalgarh; District, Jhunjhunu the letter from District Collector Jhunjhunu along with the inspection report from District Advisory Committee is attached. It is indicated in the inspection report from District Advisory Committee is attached. It is indicated in the inspection report from District Advisory Committee is attached. It is indicated in the inspection report from water withdrawal taking place as project work not started so far. The company is requesting for extension of NOC.

Therefore request for extension of NOC of M's Shree Cement Ltd. for above said

Yours faithfully

(Dr.S.K.Jain) Regional Director

\.... "84/4 Shree Coment Ltd. Post Romnolds, Bangaur Nagar, Dokwar, 305001. Rollisthian.

(Dr.S.K.Jain) Regional Director



(भूजत निकासी हेतु अनापति प्रमाण पत्र)

Project Name:	M/s Shree Cement Lt	d.			
Project Address:	M/s Shree Cement Lt	d.			
Village:	Gothra	Block:	Nawaigarh		
District:	Jhunjhunu	State:	Rajasthan		
Pin Code:			***************************************		
Communication Address:	Shree Cement Limited Ajmer, Rajasthan - 30		it Box No. 33, Beawar, Masooda,		
Address of CGWB Regional Office :	Central Ground Water Board Western Region, 6-a, Jhalana Doongti, Jaipur, Rajasthan - 302004				

1.	NOC No.	: 1	CGWA	NOC	NO	REN/1/2	2022/7	128							
2.	Application	n No.;	21-4/25	58/R.J/1	/RJ/IND/2008 3. (3. Category: C (GWRE 2020)			Over Exploited			
4.	Project S	atus: i	Existing	iting Ground Water 5. I							ype:	R	Renewal		
8.	Valid from	m:	01/01/2021						7.	Valid (up te:	3	1/12/202	3	***********
8.	Ground V	Valer Abstra	ction F	tion Permitted:						*************	***************************************		***********		
	Fresi	Water			Sale	ne Wate	r		De	watern	g			otal	V/44444444
m*/day m*/year			m³/d	ay	m	'/year		m³/day		n /year	п	r*/day	m'/year		
	1200.00	438000	00												
9.	Details of	ground wat	er absl	traction	/De	watering	g struc	tures							
			Total E	Existin	g No	::10					To	tal Pro	posed)	la.:0	2000000000000
			E	WC	DCB	BW	TW	MP	MPu	DW	DCB	8W	TW	MP	MPu
	Abstraction	Structure'		0	0	10	0	0	0	0	0	0	0	0	0
		CB-Dugam-							ne PIC MP	u-Mine P	Limps .				A
10.	Ground W	ater Abstra	cton F	lestora	tion	Charge:	s paid	(Rs.):				7001	000.00		
11.	Number of Piezorneters (Observation wells) to be constructed/ monitored & Monitoring mechanism.			No. o ezome				100000000000000000000000000000000000000	16	onkorin	g Mecha	oism			***************************************
						Manual	DWL	R**		1	OWLR W	ith Tele	metry		
	"DM 8-D	otal Water Le	4	2		D.	4	man gama	· · · · · · · · · · · · · · · · · · ·		*******	*	*********		

(Compliance Conditions given overleaf)

This is attanto generated decrement & seed not to be signed

1811, शामनाथ हाउस, मानसिंह तीह, नई हिल्ली - 21801 / 1811, Januage Timos, Ma Plane: (811) 2383561 Fee: 2382651, 2386743 Website: cgrs-sec_peria

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EKO PRO ENGINEERS PVT. LTD.

CESS & LEDONSOV, SCAT, South Cale, of S. T. Franc, DEGING Indicates Area, Grandwich . 201 002 (Deciritating) in [NA. Contact to Cont

	TEST REPORT	
-	Ambient Air Quality Monitoring	
Test Report No. : EKO/148/220622 Issued To	SHREE CEMENT LIMITED - Gothra Limestone Mine Village - Gothra Tehall - Navailgarh District - Jhunjhunu Rajasthan	lesue Date : 27/06/2022
Sample Description Sample Drawn on Sample Drawn by Sample Drawn by Sample Received on Sampling Location Sampling Time Sampling Plan & Procedure Analysis Duraller Analysis Duraller Analysis Townstr Temperature (°C) Average Flow Rate of SPM Rate of SPM, (m²/min.)	3. Amblent Ayr 2. Amblent Ayr 2. Amblent Ayr 2. Confedence 2. E. PEPPL (Mr. Monu Yadav) 2. ZuroRozo2 2. Navalgarin Mine Yovard I Pillar South Direction 2.4.0 Hrs. S. OD-AACH 5. 2. 2006/2022 To 27/08/2022 3. 37.0. 2. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
Average Flow Rate of Gases (tpm) Weather Conditions	: 1.0 : Clear	

-		MEGGETS				
	Parameters	Test Methods	Results	Units	Limits as per CPCB Notification, 18th Nov 2009	
	Particulate Matter (PM10)	IS: 5182 (P-23)	56.4	ug/m³	100.0	
2	Particulate Matter (PM2.5)	EKD/CHEM/SOP/AAQ-01	38.8	ug/m²	80.0	
	Sulphur Dioxide (#8 SO ₂)	IS: 5182 (P-2)	11.2	ug/m³	80.0	
4	Nitrogen Dioxide (as NO ₂)	IS: 5182 (P-6)	19.8	pg/m ³	80.0	
5	Carbon Monoxide (as CO)	IS: 5182 (P-10)	0.82			
6	Arsenic (as As)	EKO/CHEM/SOP/AAQ-02	<5.0	mg/m³	4.0	
7	Mercury (as Hg)	EKO/CHEM/SOP/FL-082	<0.1	ng/m³	6.0	

- given above, are related to the landed sample, for various parameters, as observed at the time of his customer saked for the seven rests offer. both with not be generated explaints of the parameters of the parameters of the table to the first of the parameters of the parameters of the parameters of the parameters of the table projects with or between the parameters of the parameters



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Contact: +01 - 9810243870



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Environmental Consultants and Analytical Laboratory (An ISO 9001:20-3 Ceruiled Company)

Office & Linearity 2014. South Select S. T. Frank LPSEX: Indicated Area, Graphished - 201 569. Dishi-HCR) #IDIA.

	TEST REPORT	
	Ambient Air Quality Monitoring	
Test Report No. : EKD/253/090922 Issued To	: SHREE CEMENT LIMITED - Gothra Limestone Mine Village - Cothra Tehall - Nawalgarh District- Jhunghunu Rajasthan	Issue Date : 15/09/202
Sample Description Sample Drawn on Sample Drawn by Sample Received on Sample Received on Sampling Location Sampling Time Sampling Time Sampling Time Analysis Duration Analysis Duration Analysis Plaw Rate of SPM (m²/min.) Average Flow Rate of Grases (tym) Weather Conditions Remark (if any)	Amblant Air OsoGazoz To Gargazoz 2 EPEPL (Mr. Monu Yadav) OsoGazoz To Gargazoz 2 EPEPL (Mr. Monu Yadav) OsoGazoz 1 Nawaigach Nahe Toward I Pilter South Director 2 AJO Has. 5 SOP-AAO/15 OsoGuzozoz To 14/03/2022 3 3.2.0 1.1 1.0 Clear NA	

S. No.	Parameters	Test Methods	Results	Units	Limits as per CPCB Notification, 18th Nov 2009
1	Particulate Matter (PM10)	IS; 5182 (P-23)	57.3	ug/m³	100,0
3	Particulate Matter (PM2.5)	EKO/CHEM/SOP/AAQ-01	39.8	ug/m³ ug/m³ ug/m³	60.0
	Sulphur Dioxide (as SO ₂) Nitrogen Dioxide (as NO ₂)	IS: 5182 (P-2) IS: 5182 (P-6)	9.58		80.0
			18.2		80.0
5	Carbon Monoxide (as CO)	IS: 5182 (P-10)	0.79	mg/m ³	4.0
6	Arsenic (as As)	EKO/CHEM/SOP/AAQ-02	<5.0	ng/m³	6.0
	Mercury (as Hg)	EKO/CHEM/SOP/FL-082	<0.1	µg/m³	

- Notes:

 The results given above and related to the tended sample, for yearous parameters, as observed at the time of Campling. The customer earlied for the above tests only.

 This issue report will not be posserted again, either wholly or in part, without prior written permission of the Laboratory.

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Environmental Consultants and Analytical Laboratory

	TEST REPORT	
	Ambient Air Quality Monitoring	
Test Report No. : EKOH49/220622 Issued To	SHREE CEMENT LIMITED - Gothra Limestone Mine Villege - Gothra Tehsii - Navaligarh District- Jhunjhunu Rajasithan	Issue Date : 27/06/2022
Sample Description	; Ambient Air	***************************************
Sample Drawn on	: 20/06/2022 To 21/06/2022	
Sample Drawn by	: EPEPL (Mr. Monu Yedev)	
Sample Received on	: 22/06/2022	
Sampling Location	: Nawalgarh Mine Yoward E Pillar	
Sampling Time	: 24.0 Hrs.	
Sampling Plan & Procedure	: SOP-AAQ/15	
Analysis Duration	: 22/06/2022 To 27/08/2022	
Ambient Temperature (°C)	: 37.0	
Average Flow Rate of SPM (m³/min.)	: 1.1	
Average Flow Rate of Gases (lpm)	: 1.0	
Weather Conditions	: Clear	
Remark (if any)	. NA	

S. Na.	Parameters	Test Methods	Results	Units	Limits as per CPCE Notification, 18th Nov 2009
1	Particulate Matter (PM10)	IS: 5182 (P-23)	52.9	pg/m²	100.0
2	Particulate Matter (PM2.5)	EKO/CHEM/SOP/AAQ-01	34.8	µg/m³	60.0
3	Sulphur Dioxids (as SO ₂)	IS: 5182 (P-2)	8,26	µg/m³	80.0
4	Nitrogen Dioxide (as NO ₂)	IS: 5182 (P-6)	17.28	µg/m³	80.0
5	Carbon Monoxide (as CO)	IS: 5182 (P-10)	0.79	mg/m ^a	4.0
6	Arsonic (as As)	EKO/CHEM/SOP/AAQ-02	<5.0	ng/m³	8.0
7	Mercury (as Hg)	EKO/CHEWSOP/FL-082	<0.1	µg/m ⁸	

- uils given above are related to the tosted sample, for verticas paramoters, as observed as measuring. The customer safect for the above tests only, as report will not be perented again, either wholly or in part, without prior written permission of the Labot report will not be used for any publicity/hogas surposon.

 It samples will be allowed aff after to fost from the other to fiscule of their report, unless until specified a received for biological tests will be destroyed after 7 days from the date of issue of test report, making or the laboratory is limited to the involved armount or making or the Laboratory is limited to the involved armount.



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Environmental Consultants and Analytical Laboratory (An ISO 3001, 2015 Certains Company)

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	TEST REPORT
	Ambient Air Quality Monitoring
Test Report No. : EKO/254/090922 Issued To	: SHREE CEMENT LIMITED - Gothra Limestone Mine Village - Gothra Tohal - Navalgarh District- Jhunjhuna Rajashhar
Sample Description Sample Draws on	: Ambient Air : QBD9/2022 To 09/09/2022
Sample Drawn by	: EPEPL (Mr. Monu Yadav)
Sample Received on	: 09/09/2022
Sampling Location	: Nawalgarh Mine Toward E Pillar
Sampling Time	: 24.0 Hrs.
Sampling Plan & Procedure	: SOP-AAQ/15
Analysis Duration	: 09/09/2022 Yo 14/09/2022
Ambient Temperature (°C)	: 32.0
Average Flow Rate of SPM (m3/min.)	: 1.1
Average Flow Rate of Gases (Ipm)	: 1.0
Weather Conditions	: Clear
Remark (if any)	: NA

S. No.	. Parameters Test Methods Results Units.	Units	Limits as per CPCE Notification, 18th Nov 2009		
1	Particulate Matter (PM10)	IS: 5182 (P-23)	51.8	µg/m³	100.0
2	Particulate Matter (PM2.5)	EKO/CHEM/SOP/AAQ-01	33.5	pg/m³	60.0
3	Sulphur Dioxide (as SO ₂)	IS: 5182 (P-2)	8.14	µg/m³	80.0
4	Nitrogen Dioxide (as NO ₂)	IS: 5182 (P-5)	15,2	µg/m³	80.0
5	Carbon Monoxide (as CO)	IS: 5182 (P-10)	0.71	mg/in ³	4.0
6	Arsenic (as As)	EKO/CHEM/SOP/AAQ-02	<5.0	ng/m³	8.0
7	Meroury (as Hg)	ERO/CHIEM/SCIP/FU-082	*0.1	μg/m ^λ	

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 The test samples will be beligioused off allest 15 days from the date of each report, unless units specified by the case surple received for biological estat will be destroyed after 7 days from the date of issues of test report.

 Responsibility of the Laborstony is finished to the involced amount only.

 End of Report.**

 For EKGHRGE ENSINESS.





EKO PRO ENGINEERS PVT. LTD.

Environmental Consultants and Analytical Laboratory (An ISC 8001;2015 Cartified Company)

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***************************************	Water Sample Analysis	
Test Report No. : ERO/163/22622 "Issued To	SHREE CEMENT LIMITED Village - Gothra Tehal - Navalgarh District - Jhurshunu Rajasthan	issus Date : 27/96/202
Sample Description	: Ground Water	
Sample Drawn on	: 20/06/2022	
Sample Drawn by	: EPEPL (Mr. Monu Yadav)	
Sample Received on	: 22/06/2022	
Sampling Location	: Near Raanola Joda, Plant Boundary (Plant Area)	
Sampling Plan & Precedure	: SOP-W/66	
Sample Quantity	: 1.0 Litre	
Environmental Conditions	: Normal	
Analysis Duration	: 22/06/2022 To 27/06/2022	
Remark (if snv)	t NA	

S. No.	Parameters	Test Methods	Results	Unite	Limits as per IS:10600-201; (Amd.No. 3 Feb-2021)	
	THE RESERVE OF THE PARTY OF THE			Acceptable	Permissible	
- 1	pH	IS: 3025 (P-11)	7.28		6.5-8.6	No relaxation
2	Total Hardness (as CaCO ₃)	IS: 3025 (P-21)	418.0	mg/L	200.0	600.0
3	Iron (us Fe)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	1.0	No relaxation
4	Chloride (as Ci)	IS: 3025 (P-32)	219.3	mg/L	250 0	1000.0
5	Fluoride (as F)	IS: 3025 (P-80)	<1.0	mg/L	1.0	1.5
6	Total Dissolved Solids	IS: 3025 (P-16)	854.0	mg/L	500.0	2000.0
7	Total Suspended Solids	JS: 3025 (P-17)	<5.0	mg/L		- 1
8	Calcium (as Ca)	IS: 3025 (P-40)	100.20	mg/L	75.0	200.0
9	Manganese (as Mn)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.1	0.3
10	Suiphate (as SO4)	IS. 3025 (P-24)	128.5	mcyl.	200.0	400.0
11	Nivate (as NO ₃)	IS. 3025 (P-34)	7.11	mg/L	45.0	No relaxation
12	Magnesium (as Mg)	IS: 3025 (P-46)	40.8	mg/L	30.0	100.0
	Mercury (as Hg)	EKO/CHEM/SOP-ICPMSWI-01	<0.001	mg/L	0.001	No relaxation
14	Arsenic (as As)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.01	No relaxation
15	Total Alkalinity (as CaCO3)	IS: 3025 (P-23)	314.0	mg/L	200	600.0
16	Total Chromium (as Cr)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.05	No relaxation
17	Lead (as Ph)	EKO/CHEM/SOP-ICPMS/W-01	< 0.005	mg/L	0.01	No relaxation

- Notes:

 The results given above are related to the leated sample, as received & mentioned parameters.
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 The lest report will not be used for any publicity/flegal purpose.

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 The lest semiples will be disposed of late 11 5 days from the date of less up of test report, unless suntil specified by the customer. Sample receives for biological leads will be destroyed after 7 days from the date of issue of test rep.

 Responsibility of the Laboratory is limited to the involved amount only.

 "End of Report"

 For EXQ.PROTEME

FOR EXC PRO EXCENSE PYT, LTD.
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Environmental Consultants and Analytical Laboratory
(An ISIG Seet 2015 Certified Company)

	TEST REPORT	
To technical and the second	Water Sample Analysis	
Test Report No. : EKO/168/220622 Issued Ta	: SHREE CEMENT LIMITED Village - Gothra Tehsil - Navaligarh District-Jhunjhunu Rajasthan	issue Date : 27/06/2022
Sample Description	: Ground Water	*****************************
Sample Drawn on	: 20/06/2022	
Sample Drawn by	: EPEPL (Mr. Monu Yadav)	
Sample Received on	: 22/06/2022	
Sampling Location	; Gujro Ki Dhani Village - Gothra (Plant Area)	
Sampling Plan & Procedure	: SOP-W/66	
Sample Quantity	: 1.0 Litre	
Environmental Conditions	: Normal	
Analysis Duration	: 22/06/2022 To 27/06/2022	
Remark (if any)	: NA	

S. No.	3. No. Parameters	arameters Text Methods	Results	Units	Limits as per IS:10500-2012 (Amd.No. 3 Feb-2021)	
				Acceptable	Permissible	
- 1	pH	IS: 3025 (P-11)	7.24	460-60	6,5-8,5	No relexation
2	Total Hardness (as CaCO ₃)	IS: 3025 (P-21)	532.0	mg/L	200.0	600.0
3	iron (as Fe)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	1.0	No relaxation
4	Chloride (as CI)	IS: 3025 (P-32)	150.2	mg/L	250.0	1000.0
5	Fluoride (as F)	IS: 3025 (P-60)	<1.0	mg/L	1.0	1.5
6	Total Dissolved Solids	IS: 3025 (P-16)	818.0	mg/L	500.0	2000.0
7	Total Suspended Solids	IS: 3025 (P-17)	<5.0	mg/L		
8	Calcium (as Ca)	IS: 3025 (P-40)	127.86	mg/l.	75.0	200.0
9	Manganèse (as Mn)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.1	0.3
10	Sulphate (as SO4)	IS: 3025 (P-24)	136.9	mg/L	200.0	400.0
11	Nitrate (as NO ₅)	IS: 3025 (P-34)	5.08	mg/l	45.0	No relaxation
12	Magnesium (as Mg)	IS: 3025 (P-46)	51.8	mg/L	30.0	100.0
	Mercury (as Hr)	EKO/CHEM/SOP-ICPMS/W-01	<0.001	mg/L	0.001	No relexation
	Acustile (as As)	ENGINEERIGON ICUMOM OF	10.006	mg/l	0.01	No minuntion
15	Total Alkalinity (as CaCO3)	IS: 3026 (P-23)	410.0	mq/L	200	600.0
16	Total Chromium (as Cr)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/t.	0.05	No relaxation
17	Lead (as Pb)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.01	No relaxation

- Notes:

 The results given above are related to the tested sumple, as received & mentioned parameters.
 The customer saked for the above less only.

 The test report will not be generated capit, wither wholly or in part, without pixty written permission of the Laboratory.

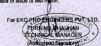
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 The test report will not be used for any publicity/legal purpose.

 The test amplies will be disposed of after 15 days from the date of issue of less report, unless until specified the outstoner. Sample received for biological tests will be destroyed after 7 days from the date of issue of test.

 Responsibility of the Laboratory is limited to the involced amount only.

 "End of Report*"





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	TEST REPORT	
***************************************	Water Sample Analysis	
Test Report No.: EKO/166/220622		Issue Date : 27/06/202
Issued Yo	: SHREE CEMENT LIMITED	
	Village - Gothra	
	Tehsil - Nawalgarlı District- Jhunjhunu	
	Rajasthan	
Sample Description	: Ground Water	
Sample Drawn on	: 20/08/2022	
Sample Drawn by	: EPEPL (Mr. Monu Yadav)	
Sample Received on	: 22/06/2022	
Sampling Location	: Near Kanah wali jodi (Mines Area)	
Sampling Plan & Procedure	: SOP-W/66	
Sample Quantity	: 1.0 Litre	
Environmental Conditions	: Normal	
Analysis Duration	: 22/06/2022 To 27/06/2022	
Downey Of and	. AIA	

		RESULTS				
S. No. Pa	Parameters	Test Methods	Results	Units	Limits as per IS:10500-201 (Amd.No. 3 Feb-2021)	
					Acceptable	Permissible
1	pH	IS: 3025 (P-11)	7.32		6.5-8.5	No relaxation
2	Total Hardness (as GeGO ₅)	IS: 3025 (P-21)	490.0	mg/L	200.0	600.0
3	Iron (as Fe)	EKO/CHEM/SOP-ICPMS/W-01	<0.006	mg/L	1.0	No relaxation
4	Chloride (as CI)	IS: 5025 (P-32)	136.5	mg/L	250.0	1000.0
5	Fluoride (as F)	IS: 3025 (P-60)	<1.0	rng/L	1.0	1.5
6	Total Dissolved Solids	IS: 3025 (P-16)	770.0	rng/L	500.0	2000 0
7	Total Suspended Solids	IS; 3025 (P-17)	<6.0	rng/L		11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8	Calcium (as Ca)	IS: 3025 (P-40)	117,43	rng/L	75.0	200.0
9	Manganese (as Mn)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.1	0.3
10	Sulphate (as SO4)	IS: 3025 (P-24)	124.6	rng/L	200.0	400 0
11	Nitrate (as NO ₃)	IS: 3025 (P-34)	5.98	mg/L	45.0	No relaxation
12	Magnesium (as Mg)	IS: 3025 (P-45)	47.9	rng/L	30.0	100 0
13	Mercury (as Hg)	EKO/CHEM/SOP-ICPMS/W-01	<0.001	rng/L	0.001	No relaxation
14	Arsenic (as As)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.01	No relaxation
15	Yotal Alkalinity (as CaCO3)	IS: 3025 (P-23)	418.0	mg/L	200	500 Q
16	Yotal Chromium (as Cr)	EKO/CHEM/SOP-ICPMS/W-01	40.005	mg/L	0.05	No relaxation
17	Leed (as Pb)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.01	No relaxation

- Remark: Standard Application only to unsuring *version.

 Notes:

 1. The issuits given above are related to the tested sample, as recoived & manifolined parameters.

 The customer saked for the above tests only.

 2. This less report set not be perceived signs, when wholly or in part, visition, prior written permission of the Leboratory.

 2. This less report set not be perceived signs, when wholly or part, visition, prior written permission of the Leboratory.

 3. The less samples will be disposed off affect 15 days from the date of issue of feet report, unless until specific the customer. Sample received for biological tests will be destroyed after 7 days from the date of issue of the Capital Cap

Assigned Environ: Analysis of Environment, From PYESH, Collegions, Total School Califor Product Tableson & Building Michael Simples of Biorgaia Consorting Bendicos - EIA, Silk, EC, Compiliance, Consideracy for 6000 of Ground Wiles, Physical Academy, Environmental Audit & Piers

EKO PRO ENGINEERS PVT. LTD.

Environmental Consultants and Analytical Laboratory (An ISO 9001.2015 Certifies Company)

Office & Laboratory - 72/41, South Side of G. T. Road, UPSIDC Indiastral Arias, Chaisebad - 201 (XX) (DerivitoR), RDIA Contact No. 671119/210, 031024/937, 931024/979 Cenal, amanguespoors, releptor-glases/glands.cm, websits, survivorsh

	TEST REPORT	
	Water Sample Analysis	
Test Report No.: EKO/168/22082: Issued To	: SHREE CEMENT LIMITED Village - Gothra Tehsa: Nawalgarh District-Jhunjhunu Rajasihan	Issue Date : 27/06/2022
Sample Description	: Ground Water	
Sample Drawn on	: 20/06/2022	
Sample Drawn by	: EPEPL (Mr. Monu Yadav)	
Sample Received on	: 22/08/2022	
Sampling Location	: Near Kanah wali jodi (Mines Area)	
Sampling Plan & Procedure	: SOP-W/66	
Sample Quantity	: 1.0 Litre	
Environmental Conditions	: Normal	
Analysis Duration	: 22/06/2022 To 27/08/2022	
Remark (if any)	: NA	

5. No.	Parameters	Test Methods	Results	Units	Limits as per IS:10500-2012 (Amd.No. 3 Feb-2021)	
				52.5	Acceptable	Permissible
- 1	pH .	IS. 3025 (P-11)	7.32	-	65-85	No relaxation
2	Total Hardness (as CaCO ₃)	IS: 3025 (P-21)	490.0	mg/L	200.0	600.0
3	iron (as Fe)	EKO/CHEM/SOP-ICPMS/W-01	<0.006	mg/L	1.0	No relaxation
4	Chloride (as CI)	IS: 3025 (P-32)	136.5	mg/L	250.0	1000.0
- 5	Fluorida (as F)	IS: 3025 (P-60)	<1.0	mg/L	1,0	1.5
6	Total Dissolved Solids	JS: 3025 (P-16)	770.0	mg/L	500.0	2000.0
7	Total Suspended Solids	IS: 3025 (P-17)	<5.0	mg/L	-	
8	Calcium (as Ca)	IS 3025 (P-40)	117.43	mg/L	75.0	200.0
9	Manganese (as Mn)	EKO/CHEM/SOP-ICPMS/W-01	< 0.005	mg/L	0.1	0.3
10	Sulphate (as SO4)	IS: 3025 (P-24)	124.6	mg/L	200.0	400.0
11	Nitrate (as NO ₃)	IS: 3025 (P-34)	5.98	mg/L	45.0	No relaxation
12	Magnesium (as Mg)	IS. 3025 (P-46)	47.9	mg/L	30.0	100.0
13	Mercury (as Hg)	EKO/CHEM/SOP-ICPMS/W-01	<0.001	mq/L	0.001	No relaxation
14	Arsenic (as As)	EKO/CHEM/SOP-ICPMS/W-01	< 0.005	mg/L	0.01	No relaxation
15	Total Alkelinity (as CaCU3)	IS: 3025 (P-23)	418.0	mg/L	200	600.0
16	Total Chromium (as Cr)	EKO/CHEM/SOP-ICPMSW-01	<0.005	mg/L	0.05	No relaxation
17	Lead (as Pb)	EKO/CHEM/SOP-ICPMS/W-01	< 0.005	mg/L	0.01	No relaxation

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Ground Water Analysis reports from NABL Approved Laboratory (Post Monsoon



EKO PRO ENGINEERS PVT. LTD.

	Water Sample Analysis
Test Report No. : EKO/101/031022 Issued To	; SHREE CEMENT LIMITED Issue Date : 66/10/202 Village - Gothou Terral - Navellgant District: Jhanijhumu Rajashban
Sample Description	: Ground Water
Sample Drawn on	: 01/10/2022
Sample Drawn by	: EPEPL (Mr. Monu Yaduv)
Sample Received on	: 03/10/2022
Sampling Location	: Near Raanola Joda, Plant Boundary (Plant Area)
Sampling Plan & Procedure	: SOP-W/66
Sample Quantity	: 1.0 Litre
Environmental Conditions	; Normal
Analysis Duration	: 03/10/2022 To 06/10/2022
Remark (if any)	; NA

5. No.	Parameters	ameters Test Methods	Results	Units	(Amd.No. 3 Feb-2021)	
					Acceptable	Permissible
1	pH	IS: 3025 (P-11)	7.25	Vec	6.5-8.5	No relaxation
2	Total Hardness (as CoCO ₃)	IS: 3025 (P-21)	420.0	mg/L	200.0	6,00,0
3	Iron (as Fe)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	т9Л.	1.0	No relaxation
4	Chloride (as CI)	IS: 3025 (P-32)	208.4	mg/L.	250.0	1000.0
5	Fluoride (as F)	IS: 3025 (P-60)	<1.0	mg/L	1.0	1.5
6	Total Dissolved Solids	IS: 3025 (P-16)	860.0	mg/L	500.0	2000.0
7	Total Suspended Solids	IS: 3026 (P-17)	<5.0	mg/L		
8	Calcium (as Ca)	IS: 3025 (P-40)	100.60	mg/L	75.0	200.0
9	Manganese (as Mn)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.1	0.3
	Sulphate (es SO4)	IS; 3025 (P-24)	134.2	mg/L	200.0	400.0
11	Nitrate (86 NOs)	IS: 3025 (P-34)	7.13	mg/L	45.0	No relexation
	Megnesium (as Mg)	IS: 3025 (P-46)	41.1	mgA.	30.0	100.0
	Mercury (as Hg)	EKO/CHEM/SOP-ICPMS/W-01	<0.001	mg/L	0.001	No relaxation
	Arsenic (as As)	EKO/CHEM/SOP-:CFMS/W-01	< 0.005	mg/L	0.01	No relaxation
	Total Alkalinky (as CaCO3)	IS: 3025 (P-23)	312.0	mg/L	200	600.0
16	Total Chromium (as Cr)	EKO/CHEM/SOP-ICPMS/W-01	< 0.005	mg/L	0.05	No relaxation
17	Lead (as Pb)	EKO/CHEM/SOP-ICPMS/W-01	<0.006	mg/L	0.01	No relaxation

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Customer saked for the above tools only.

Itself report with one generated page, and enough or in part, without prior willen permission of the Laboratory.

Itself report visit not generated page, and enough or in part, without prior willen permission of the Laboratory.

Itself report visit not be used for any public of any order from the date of lasse of stad (aport, unless units specified by uniform. Sample sectioned for biological tests will be described and endoctived after 2 days from the date of lasse of set spoot, possibility of the Laboratory is limited to the involved encount only.

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Contact : 491 - 9610243670

EKO PRO ENGINEERS PVT. LTD.

Environmental Consultants and Analytical Laboratory (As ISO 9001:2015 Certified Company)

	TEST REPORT	
	Water Sample Analysis	
Villag Tehsi	e - Gothra I - Nawalgarh District- Jhunjhunu	issue Date : 06/10/2022
; Groun	nd Waler	
: 01/10	72022	
: EPEF	'L (Mr. Monu Yadav)	
: 03/10	/2022	
: Gujro	Ki Dhani Village - Gothra (Plant Area)	
: SOP-	W/66	
: 1.0 Li	tre	
: Norm	ai	
: 03/10	/2022 To 06/10/2022	
: NA		
	: SHRI Villag Tehsi Rajas : Grour : 01/10 : EPEF : 03/10 : GUjo : SOP- : 1.0 LI : Norm : 03/10	Water Sample Analysis : SHREE CEMENT LIMITED Village- Gothra Tehsil - Nawaigarh District- Jhunjhunu Rajasthan : Ground Water : 01/10/2022 : EPEPE (Mr. Monu Yadav) : 02/10/2022 : Gujo N Dhani Village - Gothra (Plant Arua) : SOP-Wi66 : 1.0 Life : Normal : 03/10/2022 To 08/10/2022

S. No.	Parameters	Test Methods	Results	Units	(Amd.No. 3 Feb-2021)	
					Acceptable	Permissible
1	PH	ID: 3025 (P-11)	7.26		6.5-8.5	No relaxation
2	Total Hardness (as CaCO ₃)	IS: 3025 (P-21)	530.0	mg/L	200.0	600.0
3	Iron (as Fe)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	1.0	No relaxation
4	Chloride (as Cl)	IS: 3025 (P-32)	156.2	mg/L	250.0	1000.0
5	Fluoride (as F)	IS: 3025 (P-60)	<1.0	mg/L	1.0	1.5
6	Total Dissolved Solids	IS: 3025 (P-16)	830.0	mg/L	500.0	2000.0
7	Total Suspended Solids	IS: 3025 (P-17)	<5.0	mg/L		
8	Calcium (ao Ca)	IS: 3025 (P-40)	127.05	mg/L	75.0	200.0
9	Manganese (as Mn)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.1	0.3
10	Sulphate (as SO4)	IS: 3025 (P-24)	139.2	mg/L	200,0	400.0
11	Nitrulo (ac NO ₃)	IS: 3025 (P-34)	5.39	mg/L	45,0	No relaxation
12	Mayriedium (63 Mg)	E 3036 (P 44)	61.8	MON.	'usti	HONG G
43	Morniny (an Hg)	EKO/CHEM/SOP/ICPMS/W-01	30 nn1	mg/L	0.001	No relaxation
14	Arsenic (as As)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.01	No relaxation
15	Total Alkalinity (as CaCO3)	IS: 3025 (P-23)	412.0	mg/L	200	600.0
16	Total Chromium (as Cr)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.05	No relaxation
	Lead (as Pb)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.01	No relaxation

Remark:- Standard Applicable only for Drinking Water.

Remark: Standard Applicate they to training resurNotes:

1. The results given above are related to the tosted sample, as received & mentioned parameters.
The customer saxed for the above tests only.

2. This test report will not be generated again, either wholy or in part, without prior written permission of the Laboratory.

3. The lest report will not be used for any publicity/legal purpose.

4. The lest samples will be disposed off allor 10 days from the date of issue of test report, unless until specified by
the customer. Sample received for biological tests will be destroyed eiter 7 days from the date of issue of test report.

5. Responsibility of the Laboratory is limited to the invoiced amount roll.

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EKO PRO ENGINEERS PVT. LTD.

	TEST REPORT	
	Water Sample Analysis	
Test Report No. ; EKO/102/031022		lasue Date : 96/10/202
Issued To	: SHREE CEMENT LIMITED	
	Village - Gothra	
	Tehsil - Navalgarh District- Jhunjhunu	
	Rajasthan	
Sample Description	(Ground Water	
Sample Drawn on	: 01/10/2022	
Sample Drawn by	: EPEPL (Mr. Monu Vadev)	
Sample Received on	: 03/10/2022	
Sampling Location	: Near Govt. School Public Borewell (Chounadi Village)	
Sampling Plan & Procedure	: SOP-W/66	
Sumple Quantity	: 1.0 Litre	
Environmental Conditions	: Normal	
Analysis Duration	: 03/10/2022 To 00/10/2022	
Remark (if any)	: NA	

S. No.	Parameters	Test Methods .	Results	Units	(Amtl.No. 3 Feb-2021)	
					Acceptable	Permissible
1	pH	IS: 3025 (P-11)	7.10	-	6.6-8.5	No relaxation
2	Total Hardness (as CaCO ₃)	IS: 3025 (P-21)	509.0	mg/L	200.0	600.0
3	Iron (as Fe)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	1.0	No relexation
4	Chioride (as Cf)	IS: 3025 (P-32)	198.2	mg/L.	250.0	1000.0
5	Fluoride (as F)	IS: 3025 (P-60)	<1.0	mg/L	1.0	1.5
6	Total Dissolved Solids	IS: 3025 (P-16)	934.0	mg/L	500.0	2000.0
7	Total Suspended Solids	IS: 3025 (P-17)	<5.0	mg/L		
8	Calcium (as Ca)	IS: 3025 (P-40)	122.24	mg/t.	75.0	200.0
9	Manganese (as Mn)	EKO/CHEM/SOP-ICPMS/W-01	<0.006	mg/L	0.1	0.3
10	Sulphete (es SO4)	IS: 3025 (P-24)	154.9	mg/L	200.0	400.0
11	Nitrate (as NO ₃)	13: 3025 (P-34)	5.03	mg/L	45.0	No relaxation
12	Magnesium (as Mg)	IS: 3025 (P-46)	49,6	mg/L	30.0	100.0
	Mercury (as Hg)	EKO/CHEM/SOP-ICPMS/W-01	<0.001	mg/L	0.001	No relaxation
14	Arsenic (as As)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.01	No reinoution
15	Total Alkalinity (as CaCO3)	IS: 3025 (P-23)	340.0	mg/t.	200	600.0
16	Total Chromium (as Cr)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.05	No relaxation
17	Loud (as Pb)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	. mg/L	0.01	No relaxation

- The maulis given above are related to the thated sample, as ruceived & mentioned parameters.
 The castiners asked for the above tests only,
 The castiners asked for the above tests only,
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Contact : +91 - 9810243870

EKO PRO ENGINEERS PVT. LTD.

Environmental Consultants and Analytical Laboratory (An ISO S001.2015 Certified Company)

	TEST REPORT	
	Water Sample Analysis	
Test Report No.: EKO/104/031022 Issued To	: SHREE CEMENT LIMITED Village - Gothra Tehsil - Navalgarh Districk- Jhunjhunu Rejasthan	issue Date : 06/10/2022
Sample Description	: Ground Water	
Sample Drawn on	: 01/10/2022	
Sample Orawn by	: EPEPL (Mr. Monu Yadav)	
Sample Received on	: 03/10/2022	
Sampling Location	: Near Kanah wali jodi (Mines Area)	
Sampling Plan & Procedure	: SOP-W/66	
Sample Quantity	: 1.0 Litre	
Environmental Conditions	: Normal	
Analysis Duration	: 03/10/2022 To 06/10/2022	
Remark (if any)	: NA	

S. No.	Parameters	Test Methods	Results	Units	(Amd.No. 3 Feb-2021)	
				4-14	Acceptable	Permissible
1	На	IS: 3025 (P-11)	7.34	-	6.5-8.5	No relaxation
2	Total Hardness (as CaCO ₃)	IS: 3025 (P-21)	49.8	mg/L	200.0	600.0
3	Iron (as Fe)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	1.0	No relaxation
4	Chloride (as Cl)	IS: 3025 (P-32)	139.8	mg/L	250.0	1000.0
5	Fluoride (as F)	IS: 3025 (P-60)	<1.0	mg/L	1.0	1,5
6	Total Dissolved Solids	IS: 3025 (P-16)	780.0	mg/L	500.0	2000.0
7	Total Suspended Solids	IS: 3025 (P-17)	<5.0	mg/L		
8	Calcium (as Ca)	IS: 3025 (P-40)	119.44	mg/L	75.0	200.0
9	Manganese (as Mn)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.1	0.3
10	Quiphate (83.604)	IS: 3025 (P-24)	126.8	mg/l.	200.0	400.0
11	Hitrate (as HO.)	IS: 3025 (P-34)	5 18	mg/l.	45.0	No relexation.
12	Magnesium (as Mo)	IS: 3025 (P-46)	48.6	mg/L	30.0	100.0
13	Mercury (as Hg)	EKO/CHEM/SOP-ICPMS/W-01	<0.001	mg/L	0.001	No relexation
14	Arsenic (as As)	EKO/CHEM/SOP-ICPMSAV-01	<0.005	mg/L	0.01	No relaxation
15	Total Alkalinity (as CaCO3)	IS: 3025 (P-23)	428.0	mg/L	200	600.0
16	Total Chromium (as Cr)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.05	No relaxation
17	Lead (as Pb)	EKO/CHEM/SOP-ICPMS/W-01	<0.005	mg/L	0.01	No relaxation

Notes:

1. The results given above are related to the tested sample, as received & mentioned parameters.
The customer asked for the above tests only.

2. This test report will not be generated again, either wholy or in part, without prior written permission of the Laboratory.

3. The test report will not be used for any publicity/dept purpose.

4. The test samples will be disposed off after 15 days from the date of issue of test report, unless until specified by the customer. Sample received for biological tests will be destroyed after 7 days from the date of issue of test report.

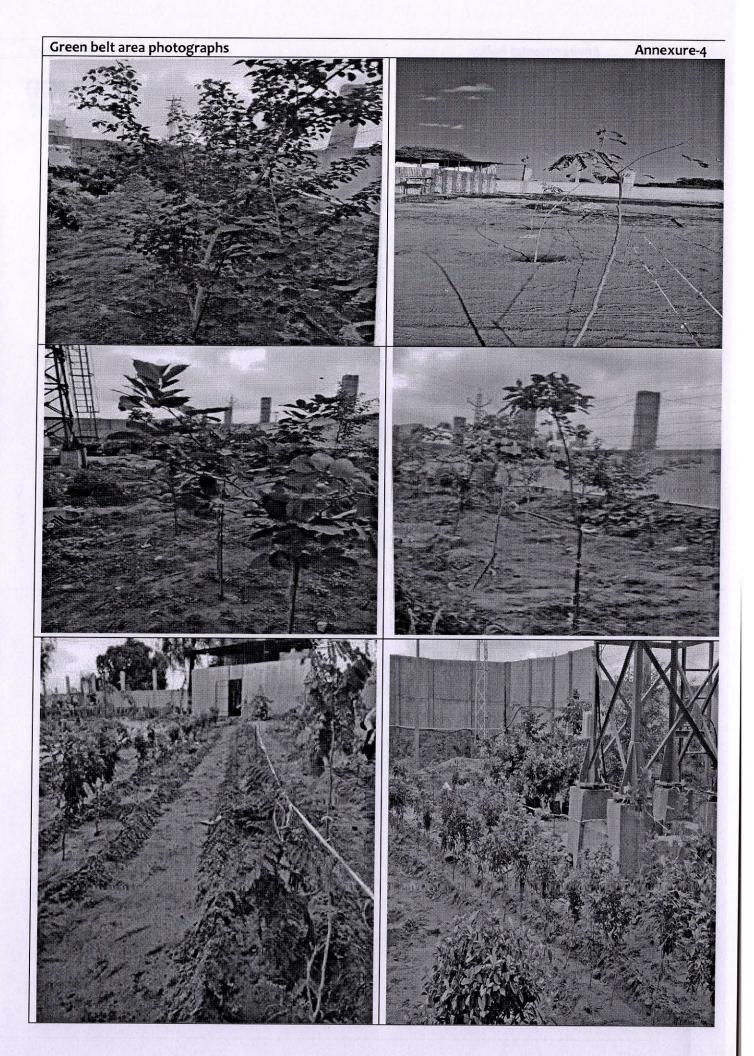
5. Responsibility of the Laboratory is limited to the invoiced amount only.

End of Report

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SHREE CEMENT LIMITED

BANGUR NAGAR, BEAWAR, RAJASTHAN

ENVIRONMENT POLICY

- To ensure Clean, Green and Healthy Environment through:
- ✓ Efficient use of natural resources, energy, plant & equipment.
- ✓ Reduction in emissions, noise, waste and greenhouse gases.
- Promotion to reuse and recycling wastes.
- Continual improvement in environment management with proper systems to prevent, mitigate and control environmental impacts due to operations across the value chain and in local community.
- ✓ Building awareness amongst all stakeholders including employees, customers, vendors etc. on environmental issues.
- ✓ Compliance of relevant environmental legislations by implementing the Environmental Management System
- Reporting of non-compliances (in any) of the conditions of environment clearance / consent / NOC/ authorization and permission etc relevant to the environmental conditions as and when occurs to the Whole Time Director by the respective Unit Head and Functional Head (Environment) so as to fulfil the deviation from the compliances within the prescribed time line.

Signature,

(P.N.Chhangani)

Whole Time Director

Date: 29th August, 2019



SHREE CEMENT LTD.

BANQUE NAGAR, POST BOX NO.33 SEAWAR 305801, RAJASTHAN, INDIA
CERTIFIED TRUE COPY OF THE RESOLUTIONS PASSED AT THE MEETING OF THE BUSINESS
OPERATIONS COMMITTEE OF THE BOARD OF DIRECTORS OF SHREE CEMENT UMITED HELD ON
TUESDAY, 21" SEPTEMBER, 2021 AT KOLKATA

TO AUTHORISE OFFICIALS OF THE COMPANY TO DEAL WITH VARIOUS MATTERS

"RESOLVED THAT Dr. Anii Kumar Trivedi, alias A.K. Trivedi, S/o Late Shri Raj Kumar Sharma, aged about 42 Years, presently Sr. General Manager, Environment of the Company be and is hereby authorized for and on behalf of the Company to carry on and supervise correspondence, conduct negotiations, sign applications, execute documents and other papers for and in the name of Company for obtaining environment clearances, ground water permissions, Surface water permissions, authorizations, consents from Ministry of Environment, Forest and Climate Chartge (MOEF&CC), Central Pollution Control Board (CPCB) and State Pollution Control Boards (SPCB), Central Ground Water Authority (CGWA) and/or other relevant authorities.

RESOLVED FURTHER THAT the above authorization shall remain valid for a period upto 30th September, 2022 unless rescinded earlier."

UR OFFICE : 58-187, Bapu Nagar, Opp. Rajasthan University, JLN Merg, Jaipur 302015 Phone : 0141 4241200, 4241204

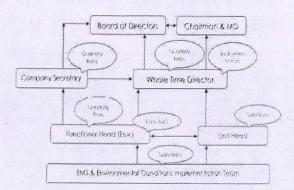
Organizational Structure - Environmental Management Cell (EMC)

Annexure -7



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ORGANIZATIONAL STRUCUTRE



4. COMMUNICATION

a. Communication with Board of Directors

WID is responsible to communicate the issues related to EMS, new legislative requirements and non-compliances (if any) of the conditions of environment clearance / consent / NOC/ authorization and permission etc to the Chairman and MD at the company as and when occurs and quarterly to the Board of Directors.

b. Internal Communication

It is enamed by the Chairman and MD at the company that appropries internal communication are established and maintaining within the organization. Communication is done through phone call, e-mail sets. whatsapp, & in written etc.

> Signature (P.N.Chhangani) Whole Time Director

c. Participation and consultation

- Unit head ensures consultation with the employees and workers. over changes in work place such as introduction of new & modified equipment, materials etc.
- All employees and warkers are to be involved and represented in development, implementation and review of EMS policy, its objectives and decisions on implementation of SOPs to manage & control environmental aspects and OriKS risks as per the mode and nature of activity and incident / accident investigations,
- ✓ Confloctors shall be consulted wherever the changes affect their CHAS

d. External Communication

Functional Head (Environment) / Unit Head is responsible for receiving decomendation and respond to the communications from external parties such as MOEFRACE SPCS CPCS CGWA etc. to attend their consents / suggestions and dealing with public authorities for emergency preparedness and ather relevant environmental issues.

e. List of Company Management Team

- L. Chairman: Sn. S. G. Bangur Address: 10WER-1-FLAT-3402-E&W SUB METER BURJ DUBAI DEVELOPMENT- P O BOX: 184278 DUBAI 184278 E-Mail: Ghosh-P&shreecement.com Contact No. 033- 22309601 - 605
- 2. Management Director: Sh. H. M. Bangur Address: 34. NEW E-Mail. GhoshP@shreecement.com Contact No. 033-22307601 -- 605 ROAD, AUPORF KOLKATA 700027
- 3. Whole Time Director. Sh. P. N. Chhangani Address: Stree Gements Ltd. Bangur Nagar. Baowar – 305901. District - Ajmer, Rojjasthan Contact No. Phone: (91)1462-228101-064.
- 1. Functional Hood (Environment) DI. AMEKUMAN MYESE Contact No. 9116667498, [91]1462-228101-064.

Signature (P. N. Chhangani) Whole Time Director

Date: 29th August, 2019

राजस्थान पत्रिका patrika.com 🦎 अंअमर्न, रविवार, 07 फरवरी, 2021



खेतडी . पिलानी. नवलगढ. उदयपुरवाटी

चालकों को पण्डलंगी पापड़ा सहित अन्य गांची से डीकर बाहनों को लंबी दूरी तस कर जाना पड़ा ।

किसानों ने किया चक्क । जाम

बगड़ केंद्र सरकार के तीन कृषि अध्यादेशों को रह करने और किसान अंदित्तन के समर्थन में प्रतापपुरा देशुसर बस स्टैंड व नुनिया गोतड़ा बस स्टैंड पर किसानों में जाम लगाया गया। प्रतापपुरा बस स्टैंड पर किसानों में जाम लगाया गया। प्रतापपुरा बस स्टैंड पर किसानों ने चार्च कर जाम लगाया गया। प्रतापपुरा बस स्टैंड पर किसानों ने चार्च कर को निभीन्न मांगों को लेकर जायन दिया। उध्य गूनिया गोतड़ा बस स्टैंड पर किसानों ने रास्ता जाम किया। पिलामी निधायक जेवी बदेतिया व विद्यामा प्रदान इंद्रवा दुड़ी ने किसानों को स्वांतिया प्रदान इंद्रवा दुड़ी ने किसानों को स्वांतिया प्रदान इंद्रवा दुड़ी ने किसानों को स्वांतिया किया। संबोधित क्रिया।

क स्टाफ लगाने की मांग

के अदिश को निरुक्त करवाने साहित को जिता के अदिश्व को निरुक्त करवाने पाहित जादिरका स्टाफ लगाने की मांग की है स्वरूपेण कुल्मीय पित के कावार ने कहा कि इस समय रहूल में छात्र संख्या काफी हैं अिर रहूल में छात्र संख्या काफी हैं अंतर रहूल में छात्र संख्या काफी हैं।और स्कूल में छात्र संख्या काफी हैं।और स्कूल में आविश्व शिक्षक के साहित हिमान से स्वाम करते हुए अलग से पंचायत की और से यत्र असी किया जाएगा हिस मौक पर सरपंच कुल्मीय विक्र में अपरांच कुल्मीय विक्र में आवार प्राप्त हुए अलग से पंचायत की और से यत्र असी किया जाएगा हिस मौक पर सरपंच कुल्मीय विक्र में आवार प्राप्त हुए से स्वाम के स्वाम करते हुए अलग से पंचायत की और से यत्र असी किया जाएगा हुए सरपंच कुल्मीय विक्र में आवार प्राप्त हुए से स्वाम करते हुए अलग से पंचायत की की साहित की सा

आज से

पिलानी वि पिकानी विराता सार्वजनिक अस्पताल में एनीसिया सताह का शुभार भ रावेवार को होगा। अस्पताल प्रकाश के रावेवार को होगा। अस्पताल प्रकाश कि होगोमुलीकर को कभी के कारण डागोमुलीकर को कभी के कारण खास कर महिलाओं एवं साहिकाए एनीसिया रोग की शिकार होती हैं। उन्होंने बताया कि क्षेत्र में एनीसिया रोग के उनमूक्त के लिए अस्पताल निदेशक मुशुद्धन मालानी की पहल पर एनीसिया सताह का आयोजन किया जा एता है। सताह का शुभारम रावेवार सुकब होगा। सताह का हामारेस तानी बिरला सार्वजनिक अस्पताल एनीमिया सताह का शुभारंभ रविवार सुबंद होगा। सत्ताह के दौरान एनोमिया रोग से जुड़ी जाचे निस्ट्रक एहेंगी तथा आवश्यक होने पर रोगी को निशुल्क रक्त दिया जाएगा।

भिर्र में खेल मैदान का शुभारंभ

सुक्षाना. समीधवर्तीमिष्टं गांव में खेल मैदान का शुभारंभ शनिवार को युरजगढ़ विधायक सुभाव पुरीया में किया। कार्यक्रम में भागाय के जिला उपाध्यक्ष रसन सिंह संबर साहेस प्रमुख पामीणों ने शिकारत की। विधायक ने इस अवसर पर ग्रामीणों की समस्या सुनीं और निराकरण का आश्वारान विया।

बैठक कल

नवसगढ़, नवीशाला सेवा समिति कोलासिया की बैठक आउक्तरवरी को गांव के पुरुक्त माना सार्वजिक गेवराउस में होगी। सुबेदार मानवन्द दूर ने बताया कि बैठक सुबह 11 बजे से होगी।

के हागा। (१८)-मा आध्यापार अनुरासस्त एत हाद असमागना होगी। मतवान को हैं। गीरतान को हैं। गीरतान को हैं। गीरतान को स्वाप्त हो से अध्यक्ष के मुनावों व मोगन को का नामागना हो है। हादगांकि कारी से का अध्यक्ष बनना किया के के अध्यक्ष करना किया के से किया किया के से किया के से किया के से किया के से किया के सिक्स कर के से किया के सिक्स के से किया के सिक्स के स एक बराया प्रत्याशी ने जीत हासिल की (प्रस्पाणी बाड़ाबती में है।

महोत्सव मेला आज से

वार से शेखावाटी महोत्सव मेला शुरू विलाया कि मेले के उच्चाटन कार्यक्रम ह डॉ.राजवुज्यार शर्माहोंगे। अध्यक्षला या कि मेला स्थल पर एक ही छल के कपड़े, घरेलू साज-राज्जा का सामान ने वाले में विभिन्न चाट, आइस्ट्रीम व **फउठाया जा सकेगा**।

मिसेन स्टार ऑफ

िता वर्गा ने मुंबई उत्ते। । और से आयोजिता है 2023 प्रतिस्तेतिक में के हैं। उर्मिला के दिता है वूर्व उर्मिला मिलाक प्रमु दिवान कर दिताब प्रमु दिवान कर दिताब प्रमु वर्गा कर दिताब

आरोपी रिमांड पर

क्रेस में कारकाना लगावज् अवेश रूप से रिगांड पर लेकर पूछराइट कर रही रुपय कि आरोपी नहरूरिस्धानी निवासी वायान्य में पेता किया गया : न्यायालय इर पुरिशा को शीप दिया। गीरतलब है पोपी को निरम्भार कर अलग-अलग जायान्य में सेता करने की सामग्री भी

मुख्य अतिथि 💽 हर र र 🚉 🕽 🕒 र हर है 🤅 दिलोक ७ फरवरी २०२१ समय होपहर । यह सर्यमण्डल गाउँ उ समाल शर्मा स्थापिक केस केला हाँ. राजकुमार शर्मा नवलगढ 🚾 🚥 निवेदक-अनिल जागिइ, सुनील सेनी (शेरसिंह)

श्री सीमेन्ट लिमिटेड ग्रामः गोठड़ा, तहसीलः नवलगढ़ जिलाः डांडान् (राजस्थान) सार्वजनिक सूचना

सर्व साधारण को सुचित किया जाता है कि श्री सीमेन्ट लिमिटेड के एकीकृत सीमेंट संयत्र (सीमेंट 4 मिलियन टन प्रतिवर्ष, क्लिकर 2 मिलियन टन प्रतिवर्ष), केंग्टिव पावर प्लाट (25 मेगावाट) और डब्ल्यू एच आर. एस. (20 मेगावाट) के साथ 2000 के.बी.ए. के डी.जी. सेट (1000/500/ 250/125 के.बी.ए.) जो कि ग्रामः गोठड़ा, तहसील, नवलगढ़ जिलाः शृंसुन् (राजस्थान) में स्थापित किया जा रहा है, को भारत सरकार के पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, नई दिल्ली द्वारा पर्यावरणीय स्वीकृति पत्र क्रमांक F. No. J. 11011/ 1173/2007-IA-II (I) दिनांक 3 फरवरी 2021

पर्यावरणीय स्वीकृति पत्र की प्रतिलिपि राजस्थान राज्य प्रदूषण नियंत्रण मण्डल, जयपुर में उपलब्ध है तथा पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार की वेबसाइट "www.moef.nic.in" एवं श्री सीमेन्ट लिमिटेंड की वेबसाइट "www.shreecement.com" पर भी उपलब्ध हैं।

इइन् जिला

इंड्रान्, रविवार ७ फरवरी, २०२१ | २२

गत महीने पहले हुई थी शाद्^{ने}

फॉर्म वेध शराब <u>ि गु</u>शिस सिएचओ ग आरोपी होर्ट से 5 है। पुलिस पर छापा

रपालिका में 26 नांकन भरे गए

नी विद्याविद्यार नगरपालिका के हरवरी को होने वाले चुनाव के शनिवार तक 26 नामकिन भरे प्रभारी सुरेश जीगड़ ने बताया तमांकल प्रक्रिया के दौरान यार्ड में राजेंद्र कुमार सैनी व संतोष गर्ख यो में महेंद्र ो, बार्ड तीन ल्या व प्रमोद कंवर ने, कार्ड से आनल कुमार महला य मसिंह ने, वार्ड सात में सुशील त्र, श्रवण कुमार, ग्रेहितास्वसिंह जिश ने, वार्ड छह में पवन र व प्रमिला रावत ने नामांकन ाल किया है।

वार्ड आठ में मैना देवी ने, वार्ड सिकंदर ने, वार्ड 10 में रजनी वार्ड 11 में मानसिंह ने, वार्ड में अजयसिंह कुल्हार ने, वाहं में हर्षिता कुल्हार ने, वार्ड 16 निल देवी, कौशल्या शेखानत रप्तीसिंह ने, बार्ड 17 में संजय र ने, वार्ड 23 में सुरेंद्र कुमार बार्ड 25 में महेश कुमार व पुत्रा मांकन दाखिल किया है।

ता एक महीने प मामले में कार

मारकर न्यूज मिप्रकाश ने करने के सुलाताना का के मामले पास शो जार बाहित यह कदम तम अरड़ाजता निय ने जहरीली वस्तु छोटे भाई आत्महत्या की कोच्या : अजय अस्पताल में भर्ती पुत्र हाँगीराह से एक बिना हस्सा के गांव मिला है। जिस चाकर ली थी। गांव के ही मुकेर होतिसंह ने गांव व उनके परिवार हम उर्फ नरिया, डर कर छोटे भाई विकास उर्फ ली थी। इस माम केश व नवीन होने पर वह भी को धमिकयां है। पुलिस के अके लिए बाध्य अजय (28) पुजं करवाई थी। ने दोपहर में जह हैं कार्रवाई नहीं उसे अचेत अब निजी अस्पताल

तहसीलदार को हटाने की मांग वकीलों की पेन डाउन हडताल

मास्कर न्यूज | उदयपुरवाटी

कार्यवाहक तहसीलदार अनुराग यादव का गाली गलौज वाला वीडियो वायरल होने के बाद उदयपुरवाटी बार संघ ने तहसीलदार को निलंबित

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શ્રી સોમેન્ટ લિમિટેક

शाम- गोठडा, तहसील- नवलगह जिला- इंडान् (राजस्थान)

सार्वजनिक सुचना

यां याधारण को सचित किया जाता है कि श्री सीमेन्ट लिमिटेड a rainga mia ma (mirix a intera co miras, iscerc a Miller of a literally, below underested (25 Private) whe डब्ल्य.एच.आर.एस. (20 मेगावाट) के साथ 2000 के.बी.ए. के डी.जी. सेट (1000/500/250/125 के.बी.ए.) जो कि ग्राम-गोठड़ा, तहसील- नवलगढ़ जिला- शुंझुनू (राजस्थान) में स्थापित किया जा रहा है, को भारत सरकार के पर्यावरण, वन एवं जलवाय परिवर्तन मंत्रालय, नई विक्षी द्वारा पर्यावरणीय स्वीकृति पत्र क्रमांक F. No. J-11011/1173/2007-IA-II (I) दिनांक 3 फरवरी 2021 के द्वारा दी गई है। पर्यावरणीय स्वीकृति पत्र की प्रतिलिपि राजस्थान राज्य प्रदूषण नियंत्रण मण्डल, जयपुर में उपलब्ध है तथा पर्यावरण, वन एवं जलवाय परिवर्तन मंत्रालय, भारत सरकार की वेबसाइट "www.moef.nic.in" एवं श्री सीमेन्ट लिमिटेड की वेबसाइट "www.shreecement.com" पर भी उपलब्ध है।