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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/Shyamgarh Mines/2020-21/ 876>

Date:-18/11/2020

To. X

The Addl. Principal Chief Conservator of Forest (C) Ministry of Environment, Forest & Climate Change Regional office (Central Region), Kendriya Bhawan, 5th Floor Sector 'H' Aligani, Lucknow (U.P.), Pin-226020.

Sub:- Compliance of conditions of environmental clearance letter of Shyamgarh Limestone Mines of M/s Shree Cement Limited located near village Shyamgarh-Neemgarh Tehsil-Masuda, District-Ajmer (Rajasthan).

- Ref: 1. Environment Clearance Letter No. J-11011/195/2009-IA-II(I) dated 04/11/2010.
 - 2. Environment Clearance Letter No. J-11011/195/2009-IA-II(I) -Amendment in EC dated 14/10/2019

Dear Sir.

With reference to above subject matter and referred letters. We are submitting herewith half yearly compliance report of above environmental clearance for the period from April, 2020 to September, 2020.

Thanking you,

Yours faithfully,

For SHREE CEMENT LTD.

(Dr. And Kumar Trivedi)

Sr. G.M. (Environment)

Cc to:- 1. The Director (Mining), Ministry of Environment, Forests & Climate Change, Indra Paryavaran Bhavan, Jorbag Road, New Delhi-110003

X 2. The In-Charge (Zonal Office), Central Pollution Control Board (CPCB), 3rd Floor, Sahkar Bhawan, North T.T. Nagar, Bhopal-462003(M.P.)

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 OF CONDITIONS OF ENVIRONMENT CLEARANCE LETTER NO.-J-11011/195/2009-IA II(I) dated 14/10/2019 OF SHYAMGARH LIMESTONE MINES OF M/S. SHREE CEMENT LIMITED, BEAWAR-AJMER(RAJASTHAN) Reg. Amendment in EC

S. NO.	Conditions	Compliance Status	
	Standard Condi	tions	
	Statuary Compliance		
1	This Environment Clearance (EC) is subject to Orders/ judgement of Hon'ble Supreme court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, Common Cause Cnditions as may be applicable.		
2	The Project Proponent complies with all the statuary requirements and judgment of Hon'ble Supreme court dated 2nd Aug 17 in Writ Petition (Civil) No. 114 of 2014 in matter of Common Cause versus Union of India and Ors before commencing the mining operations.	requirements and judgment.	
3	The state government concerned shall ensure that mining operation shall not be commenced till the entire compensation levied, if any, for illegal mining paid by the Project Proponent through their respective department of Mining and Geology in strict compliance judgment of Hon'ble Supreme court dated 2nd August, 2017 in writ petition (Civil) No. 114 of 2014 in matter of Common Cause versus Union of India & Others.	It's Government's jurisdiction.	
4	This Environmental Clearance shall become operational only after receiving formal NBWL clearance from MoEF&CC subsequent to the recommendations of the standing committee of National Board for Wildlife, if applicable to the project.	Not applicable as no wildlife sanctuary and national park is present within 10 KM radiu of the Mines.	
5	This Environmental clearance shall become operational only after receiving formal Forest Clearance (FC) under the provision of Forest Conservation Act. 1980. If applicable to the Project.	Not Applicable as no forest land involved in mining lease area.	
6	Project Proponent (PP) shall obtain Consent to Operate after grant of EC and effectively implement all the conditions stipulated therein. The mining activity shall not commence prior to obtaining Consent to Establish/ Consent to Operate from the concerned state Pollution Control Board/	Consent to Operate has been obtained by Board vide Board's file no: F(Mines)/Ajmer (Masuda)/1174(1)/2019-2020)/226-230 dated 22.04.2019. All conditions are stipulated therein are complying with.	

	Committee.	
7	The PP shall adhere to the provision of the Mines Act, 1952, Mines and Mineral (Development and Regulation), Act, 2015 and rules and regulations made there under. PP shall adhere to various circulars issued by Directorate General Mines Safety (DGMS) and Indian Bureau of Mines from time to time.	Noted. All rules and regulation i.e. Mines & Mineral (Development and regulation) are adhere and complying with. All circulars issued/to be issue by DGMS are adhere/to be adhere.
8	The project proponent shall obtain consents from all the concerned land owners, before start of mining operations, as per the provisions of MMDR act, 1957 and rules made there under in respect of lands which are not owned by it.	Consent from all concerned land owners has been obtained.
9	The project proponent shall follow the mitigation measures provided in MoEFCC's Office Memorandum No. Z- 11013/57/2014-IA. II (M), dated 29.10.2014, titled "Impact of mining activities on Habitations- Issues related to the mining projects wherein Habitations and villages are the part of mine lease areas or Habitations and villages are surrounded by the mine lease area".	All mitigation measures provided.
10	The project proponent shall obtain necessary prior permission of the competent authorities for drawl of requisite quantity of surface water and from CGWA for withdrawal of ground water for the project.	Noted, Presently water from mining piconstructed at Sheopura Kesarpur limestone mines area used for requirement in Shyamgarh mines, However, prior permission of the competent authorities for drawl of requisite quantity of surface water and from CGWA for withdrawal of ground water for the project shall be obtained, in needed.
11	A copy of EC letter will be marked to concerned panchayat/ Local NGO etc. If any, from whom suggestion/ representation has been received while processing the proposal.	Copy of EC letter has been sent to concerned panchayat. (attached as annexure I)
12	State Pollution control board/ Committee shall be responsible for display of this EC letter at its Regional office, District Industries Center and Collector's office/ Tehsildar's Office for 30 days.	It is Board's responsibility.
13	The project authorities should widely advertise about the grant of this EC letter by printing the same in at least 2 local newspapers, one of which shall be in	

	vernacular language of the concerned area. The advertisement shall be done in 7 days of the issue of the clearance letter mentioning that the instant project has been accorded EC and copy of the EC letter is available with the State Pollution Control Board/ Committee and web site of the Ministry of Environment, Forest and Climate Change (www.parivesh.nic.in). A copy of the advertisement may be forwarded to the concerned MoEF& CC regional office for compliance and record.	
14	The Project Proponent shall inform the MoEF&CC for any change in ownership of the mining lease. In case there is any change in ownership or mining lease is transferred than mining operation shall only be carried out after transfer of EC as per provisions of para 11 of EIA notification, 2006 as amended from time to time.	
11	Air Quality Monitoring and Preservation	
15	The project proponent shall install a minimum of 3 (three) online Ambient Air Quality Monitoring Stations with 1 (one) in upwind and 2 (two) in downwind direction based on long term climatological data about wind direction such that an angle of 120 deg is made between the monitoring locations to monitor critical parameters, relevant for mining operation, of air pollution viz. PM 10, PM 2.5, NO2, CO and SO2 etc. As per the methedology mentioned in NAAQS notification No. B-29016/20/90/PCI/I, dated 18.11.2009 covering the aspects of transportation and use of heavy machinery in the impact zone. The ambient air quality shall also be monitored at prominent places like office building, canteen etc. As per the site condition to ascertain the exposure characterstics at specific places. The above data shall be digitally displayed within 3 months in front of the main gate of the mine site.	
16	Effective safegaurd measures for prevention of dust generation and subsequent suppression (like regular water sprinkling, metaled road construction etc.) shall be carried out in areas prone to air pollution wherein high levels of PM 10 and PM 2.5 are	Following measures are being done regularly for control the dust & fugitive emission. 1. Water spraying is regular practice on haul road. 2. Plantation has been developed along the

	evident such as haul road, loading and unloading point and transfer points. The Fugitive dust emissions from all sources shall be regularly controlled by installation of required equipment's/ machineries and preventive maintenance. Use of suitable water- soluble chemical dust suppressing agents may be explored for better effectiveness of dust control system. It shall be ensured that air pollution level confirm to the standards prescribed by MoEF&CC/ Central Pollution Control Board.	mine lease boundary. 3. All movement roads have been concreted.
ш	Water quality monitoring and preservation	
1	In case, immediate mining scheme envisages intersection of ground water table, then Environmental Clearance shall become operational only after receiving formal clearance from CGWA. In case, mining operation involves intersection of ground water table at a later stage, then PP shall ensure that prior approval from CGWA and MoEFCC is in place before such mining operations. The permission for intersection of ground water table shall essentially be based on detailed hydro-geological study of the area.	Noted, Ground water table is not being intersected. Ultimate mining depth is above the general ground level.
2	Regular monitoring of the flow rate of the springs and perennial nallahs flowing in and around the mine lease shall be carried out and records maintained. The natural water bodies and or streams which are flowing in and around the village, should not be disturbed. The water table should be nurtured so as not to go down the pre mining period. In case of any water scarcity in the area, the Project Proponent has to provide water to the villagers for their use. A provision for regular monitoring of water table in open dug well located in village should be incorporated to ascertain the impact of mining over ground water table. The report on changes in Ground water level and quality shall be submitted on six-monthly basis to the Regional office of the ministry, CGWA and State Ground water Department/ State Pollution Control Board.	 No perennial nallahs flowing in an around the mining lease. Arranging supply of drinking water through installation of water tanks and water huts and construction/ repairing of existing water systems at nearby villages. Ground water level and quality of nearby villages are being conducted on regular basis and report of the same submitted to regional offices of the ministry, CGWA, SPCB on six monthly basis. Monitoring report enclosed as Annexure-III
3	Project Proponent shall regularly monitor and maintain records w.r.t. ground water level and quality in and around the mine lease by establishing a network of existing wells as	Complying with. Report enclosed as Annexure-III.

well as new piezometer installations during the mining operation in consultation with CGWA/ SGWD. The report on changes in Ground water level and quality shall be submitted on six-monthly basis to the Regional office of the ministry, CGWA and State Ground water Department/ State Pollution Control Board.

The project proponent shall undertake regular monitoring of natural water course/ water resources/ springs and perennial nallahs existing/ flowing in and around the mine lease and maintain its records. The project proponent shall undertake regular monitoring of water quality upstream and downstream of water bodies passing within and nearby / adjacent to mine lease and maintain its record. Sufficient number of gullies shall be provided at appropriate places within the lease for the management of water. PP shall carryout regular monitoring w.r.t pH and included the same in monitoring plan. The parameters to be monitored shall include their water quality vis-a-vis suitability for usage as per CPCB criteria and flow rate. It shall be ensured that no obstruction and /or alteration be made to water bodies during mining operations without justification and prior approval of MoEF&CC. The monitoring of water courses/ bodies existing in lease area shall be carried out 4 times in a year viz. Pre-monsoon (April-May), monsoon (August), Post- monsoon (November) and Winter (January) and record of monitored data may be sent regularly to MoEF&CC and its regional Office, CGWA & Regional Director, CGWB, SPCB and CPCB. Clearly showing the trend analysis on six monthly basis

- No Natural water course/water resources /springs and perennial nallahs flowing in an around the mining lease area.
- Monitoring of ground water quality and level being carried out regularly as per Guidelines of CGWA.

4

5	Quality of polluted water generated from mining operations which include Chemical Oxygen Demand (COD) in mines run -off; acid mine drainage and metal contamination in runoff shall be monitored along with Total Suspended Solids (TDS), Dissolved Oxygen (DO), 'pH and Total Suspended Solids (TSS). The monitored data shall be uploaded on the website of the company as well as displayed at the project site in public domain, on a display board, at a suitable location near the main gate of the company. The circular No. J-20012/1/2006 – IA.II (M) dated 27.05.2009 issued by MoEF&CC may also be reffered in this regard.	generation.
6.	Project Proponent shall plan, develop and implement rainwater harvesting measures on long term basis to augment ground water resources in the area in consultation with CGWB/SGWD. A report on amount of water recharges needs to be submitted to Regional Office MoEF&CC annually.	Noted. Presently rain water directly recharge through open land. However, for harvesting of rain water mine pit & roof top harvesting structures with injection well shall be constructed.
7	Industrial waste water (workshop and waste water from the mine) should be properly collected and treated so as to conform to the notified standards prescribed from time to time. The standards shall be prescribed through Consent to Operate (CTO) issued by concerned SPCB. The workshop effluent shall be treated after its initial passage through Oil and Grease trap.	There is no industrial waste water generation. Maintenance of HEMMs and other vehicles is being carried out in our existing SK mines workshop.
8	The water balance/ water auditing shall be carried out and measures for reducing the consumption of water shall be taken up and reported to the Regional Office of the MoEF&CC and SPSR/ Committee.	Noted, shall be complied.
IV	Noise and Vibration monitoring and prevent	ion
9	The peak particle velocity at 500m distance or within the nearest habitation, whichever is closer shall be monitored periodically as per applicable DGMS guidelines.	Complying with.

10	The illumination and sound at night at project sites disturb the villages in respect of both human and animal population. Consequent sleeping disorders and stress may affect the health in the villages located close to mining operations. Habitations have a right for darkness and minimal noise levels at night. PPs must ensure that the biological clock of the villages and keeping the noise levels well within the prescribed limits for day/night hours.	 Control blasting is being done in most scientific manner by using shock tube detonators during day time to control noise level, vibration, & fly rock etc. Only day time blasting is in process. Noise level monitoring is being carried out on regular basis & submitted to the MoEF&CC, RSPCB. Monitoring results of ambient noise quality is attached herewith as Annexure- IV. Noise level of day/nights hours are well within the norms. Lux level monitoring is being carried out at mine lease boundary.
11	The Project proponent shall take measures for control of noise levels below 85 'dBA in the work environment. The workers engaged in operations of HEMM, etc. Should be provided with ear plug/ muffs. All personal including laborers working in dusty areas shall be provided with protective respiratory devices along with adequate training, awareness and information on safety and health aspects. The PP shall be held responsible in case it has been found that workers/ personals/ laborers are working without personal protective equipment.	All Personal protective equipment's i.e ear plug, mask etc. is being provided to workers and employee for safe working. Various in-house training being provided to workers for safety and health aspects for awareness and implementation at workplace.
v	Mining	Plan
12	The Project proponent shall adhere to the working parameters of mining plan which was submitted at the time of EC appraisal wherein year-wise plan was mentioned for total excavation i.e. quantum of mineral, waste, over burden, inter burden and top soil etc. No change in basic mining proposal like mining technology, total excavation, mineral and waste production, lease area and scope of working (Viz. Method of mining, overburden and dump management, OB and dump mining, militeral transportation mode, ultimate depth of mining etc.) shall not be carried out without prior approval of the MoEF&CC, which entail adverse environmental impacts, even if it is a part of approved mining plan modified after grant of EC or Granted by State Govt. In the form to Short Term Permit (STP), Query license or any other name.	Complying with. All working parameters are as per mining plan submitted at the time of EC appraisal.

		The project proponent shall get the final Mine Closure along with Financial Assurance approved from Indian Bureau of Mines/ Department of Mining and Geology as required under the Provision of the MMDR	Noted, shall be complied.
	13	Act, 1957 and Rules/ Guidelines made there under. A copy of approved final mine closure plan shall be submitted within 2 months of the approval of the same from the competent authority to the concerned Regional Office of the MoEF&CC for record and verification.	
		The land -use of mine lease area at various stages of mining scheme as well as at the end of life shall be governed as per the approved mining plan. The excavation vis-a-vis backfilling in the mine lease area and corresponding afforestation to be raised in the	
	14	reclaimed area shall be governed as per approved mining plan. PP shall ensure the monitoring and management of rehabilitated areas until the vegetation becomes self- sustaining. The compliance status shall be submitted half- yearly to the MoEF&CC and its concerned Regional Office.	Noted, shall be complied.
l	VI	Land Reclamation	
	15	The Overburden (O.B.) generated during the mining operations shall be stacked at earmarked OB dump site(s) only and it should not be kept active for a long period of time. The physical parameters of the OB dumps like height, width and angle of slope shall be governed as per the approved Mining Plan as per the guidelines/ Circulars issued by D.G.M.S w.r.t. safety in mining operations shall be strictly adhered to maintain the stability of top soil/ OB dumps. The topsoil shall be used for land reclamation and plantation.	- AC - AC - 12074 NO - AC - 1000 NO
	16	The reject/ waste generated during the mining operations shall be stacked at earmarked waste dump site(s) only. The physical parameters of the waste dumps like height, width and angle of slope shall be governed as per the approved mining plan as per the guidelines/ circulars issued by DGMS w.r.t. safety in mining operations shall be strictly adhered to maintain the stability of waste dumps.	Complying with.

17 '	The reclamation of waste dump sites shall be done in scientific manner as per the approved mining plan cum progressive Mine closure plan.	
18	The slope of dumps shall be vegetated in scientific manner with suitable native species to maintain the slope stability, prevent erosion and surface run off. The selection of local species regulates local climatic parameters and help in adaptation of plant species to the microclimate. The gullies formed on slopes should be adequately taken care of as it impacts the overall stability of dumps. The dump mass should be consolidated with the help of dozer/compactors thereby ensuring proper filling/leveling of dump mass. In critical areas, use of geo textiles/geo-membranes/clay liners/Bentonite etc. shall be undertaken for stabilization of the dump.	prevent erosion and surface run off.
19.	The project proponent shall carry out slope stability study in case the dump height is more than 30 meters. The slope stability report shall be submitted to concerned regional office of MoEF&CC.	Noted, shall be complied.
20.	Catch drains, setting tanks and siltation ponds of appropriate size shall be constructed around the mine working, mineral yards and top Soil/OB/Waste dumps to prevent run off of water and flow of sediments directly into the water bodies (Nallah/River/Pond etc.) The collected water should be utilized for watering the mine area, roads, green belt development, plantation etc. The drains/sedimentation sumps etc. shall be desilted regularly, particularly after monsoon season, and maintained properly.	 75 m of Garland drains have been constructed for de-silting around proposed waste dump yard location, also 500 m of garland drains have been constructed around ML area to prevent run off of water and flow of sediments. Settling tanks and check dams of appropriate size, gradient and length will be constructed as mining operation continues. Retaining wall of 50 meter length has been constructed which is further extended to 100 meter to around the designated OB Dump site.
21.	Check dams of appropriate size, gradient and length shall be constructed around mine pit an OB dump to prevent storm run-off and sediment flow into adjoining water bodies. A safety margin of 50% shall be kept for designing of sump structure over and above peak rainfall (based on 50 years data) and maximum discharge in the mine and its adjoining area which shall also help in providing adequate retention time period	 75 m of Garland drains have been constructed for de-silting around proposed waste dump yard location, also 500 m of garland drains have been constructed around ML area to prevent run off of water and flow of sediments. Settling tanks and check dams of appropriate size, gradient and length will be constructed as mining operation continues.

	thereby allowing proper setting of sediments/silt material. The sedimentation pits/sumps shall be constructed at the corners of the garland drains.	Retaining wall of 50 meter length has been constructed which is further extended to 100 meter to around the designated OB Dump site
22.	The top soil, if any, shall temporarily be stored earmarked site (s) within the mine lease only and should not be kept unutilized for long. The physical parameters of the top soil dumps like height, width and angle of slope shall be governed as per the approved mining plan and as per the guidelines framed by DGMS w.r.t safety in mining operations shall be strictly adhered to maintain the stability of dumps. The topsoil shall be used for land reclamation and plantation purpose.	There is no Top soil. Limestone is exposed on surface.
23.	No transportation of the minerals shall be allowed in case of roads passing through villages/habitations. In such cases, PP shall construct a 'bypass' road for the purpose of transportation of the minerals leaving and adequate gap (say at least 200 meters) so that adverse impact of sound and dust along chances of accidents could be mitigated. All costs resulting from widening and strengthening of existing public road network shall be borne by the PP in consultation with nodal State Govt. Department. Transportation of minerals through road movement in case of existing village/rural roads shall be allowed in consultation with nodal State Govt. Department only after required strengthening such that the carrying capacity of roads is increased to handle the traffic load. The pollution due to transportation load on the environment will be effectively controlled and water sprinkling will also be done regularly. Vehicular emission shall be kept under control and regularly monitored. Project should obtain Pollution Under Control (PUC) certificate for all the vehicles from authorized pollution testing centers.	Noted, No transportation of the minerals being done roads passing through villages/habitations. Vehicular emission shall be kept under control and regularly monitored

24	The main haulage road within the mine lease should be provided with a permanent water sprinkling arrangement for dust suppression. Other roads within the mine lease should be wetted regularly with tanker-mounted water sprinkling system. The other areas of dust generation like crushing zone, material transfer points, material yard etc. should invariably be provided with dust suppression arrangements. The air pollution control equipment's like bag filters, vacuum suction hoods, dry fogging system etc. shall be installed at Crushers, belt conveyors and other areas prone to air pollution. The belt conveyor should be fully covered to avoid generation of dust while transportation. PP shall take necessary measures to avoid generation of fugitive dust emissions.	Regular water sprinkling is being done or haul roads. Permanent water sprinkling arrangemen for dust suppression shall be installed or main haulage road. Water sprinklers/ sprayers and Bag filters have been installed at various points such as crushing zone, material transfer points and material yard etc., installed at SK Mines.
25.	The project proponent shall develop greenbelt in 7.5 wide safety zone all along the mine lease boundary as per the guideline of CPCB in order to arrest pollution emanating from mining operations within the lease. The whole Green belt shall be developed within first 5 years starting from windward side of the active mining area. The development of greenbelt shall be governed as per the EC granted by the Ministry irrespective of the stipulation made in approved mine plan.	Noted, Greenbelt of width 7.5 meter shall be developed all along the mine lease boundary as per the guideline of CPCB in order to arrest pollution emanating from mining operations within the lease. 2669 Nos. of trees have been planted near dumping site near mine boundary till date.
26.	The project proponent shall carryout plantation/afforestation in backfilled and reclaimed area of mining lease, around water body, along the roadsides, in community area etc. by planting the native species in consultation with the State Forest Department/Agriculture Department/Rural development department/Tribal welfare Department/Gram panchayat such that only those species be selected which are of use to the local people. The CPCB guidelines in this respect shall be also be adhered. The density of the trees should be around 2500 saplings per hectare. Adequate budgetary provision shall be made for protection and care of trees.	Noted, Shall be complied.

27.	The project proponent shall make necessary alternative arrangement for livestock feed by developing grazing land with a view to compensate those areas which are coming within the mine lease. The development of such grazing land shall be done in consultation with the State Government. In this regard, Project proponent should essentially implement the directions of the Hon'ble Supreme Court with regard to acquisition of grazing land. The sparse trees on such grazing ground, which provide midday shelter from the scorching sun, should be scrupulously guarded/protected against felling and plantation of such trees should be promoted.	construction of living space for livestock, contribution for cattle feed is ongoing process under CSR Activity.
28.	The Project proponent shall undertake all precautionary measures for conservation and protection of endangered flora and fauna and Schedule-1 species during mining operation. A Wildlife conservation plan shall be prepared for the same clearly delineating action to be taken for conservation of flora and fauna. The shall be approved be Chief Wild Life Warden of the State Govt.	Not applicable as there are no endangered flora and fauna and Schedule-1 species observed in study area.
29.	And implemented in consultation with the State forest and wildlife department. A copy of wildlife conservation plan and its implementation status (annual) shall be submitted to the Regional office of the ministry.	Not Applicable as there are no endangered flora and fauna and Schedule-1 species in study area
30.	The project proponent shall appoint an Occupational health specialist for regular as wells as periodical medical examination of the workers engaged in the mining activities, as per the DGMS guidelines. The records shall be maintained properly. PP shall also carryout occupational health check-ups in respect of workers which are having ailments like BP, diabetes, habitual smoking, etc. The check – ups shall be undertaken once in six months and necessary remedial/preventive measures be taken. A status report on the same may be sent to MoEF&CC Regional office and DGMS on half-yearly basis.	Complying with, Occupational health programmers are being organized on a regular basis and records are maintained. The program is organized once in six months. PPEs are being provided. Occupational health report enclosed as Annexure-V

31. " The project proponent must demonstrate

commitment to work towards 'Zero harm' from their mining activities and carry out Health Risk Assessment (HRA) identification workplace hazards and assess their potential risks to health and determine appropriate control measures to protect the health and wellbeing of workers and nearby community . The proponent shall maintain accurate and systematic records of the HRA. The HRA for neighborhood has to focus on Public Health problems like Tuberculosis, HIV, Anemia, Diarrhea in children under five, respiratory infections due to bio mass cooking. The proponent shall also create awareness and educate the nearby community and workers for sanitation, personal hygiene, hand washing, not to defecate in open, Women Health and Hygiene (providing Sanitary Napkins) hazard of tobacco and alcohol use. The proponent shall carryout base line HRA for all the category of

workers and thereafter every five years.

Noted, shall be complied.

Following awareness session being organized regularly for create awareness:

- Arranging health camps and provisions of medicines and other facilities including financial assistance for arranging health camps
- Mamta Project being orgainzed (Health centres for medication, check-ups, counseling, nutrition, etc. for pregnant women of nearby areas) for create awareness among the women for hygiene.
- Contribution towards development of sanitation facilities in nearby villages/ distribution of hygienic products to prevent from diseases
- Expenses of Rs. 21.29 Lacs incurred to fight against COVID-19.
- Various training and awareness programs at schools, panchayat are being organized on hygiene, hand washing, women health & identification of hazard of tobacco and alcohol use

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The proponent shall carry out occupational health surveillance which be a part of HRA and include Biological Monitoring where practical and feasible, and the tests and investigations relevant to the exposure e.g for Dust a X-Ray chest; for noise audiometric : for lead exposure blood lead, for welders full ophthalmologic assessment; for Manganese miners a complete neurological assessment by a certified neurologist, and Manganese (Mn) estimation in blood; for inorganic chromiumfortnightly skin inspection of hands and forearms by a responsible person. Except routine tests all tests would be carried in a Lab accredited by NABII, records of health surveillance must be kept for 30 years, including the results of and the records Physical examination and tests. The record of exposure due to materials like asbestos, hard rock mining silica, gold, kaolin, aluminum, iron, manganese, chromium, lead, uranium need to be handed over to the Mining department of the State in case the life of the mine is less than 30 years. It would be obligatory for the states mines departments to make arrangements for the safe and secure

Noted, shall be complied, in addition to existing Occupational health program which are being organized on a regular basis.

	storage of the records including X-Ray. Only conventional X-Ray will be accepted for record purpose and not the digital one. X-Ray must meet ILO criteria (17 x 14 inches and of good quality).	
33	The proponent shall maintained a record of performance indicators for workers which included (a) there should not be a significant decline in their body mass index and it should stay between 18.5- 24.9, (b) the final chest X-ray compared with the base line X-Ray should not show any capacities, (c) at the end of their leaving job there should be no diminution in their lung functions forced expiratory volume in one second (FEV1), Forced vital capacity (FVC), and the ration) unless they are smokers which has to be adjusted, and the effect of age, (d) their hearing should not be affected. As a proof and audiogram (first and last need to be presented), (e) they should not have developed any persistent Back pain, neck pain, and the movement of their hip, knee and other joints should have normal range of movement, (f) they should not have suffered loss of any body part. The record of the same should be submitted to the regional office, MoEF&CC annually along with details of the relief and compensation paid to workers having above indications.	Noted, shall be complied, in addition to existing Occupational health program which are being organized on a regular basis.
34	The project proponent shall ensure that personnel working in dusty areas should wear protective respiratory devices and they should also be provided with adequate training and information on safety and health aspects	Complying with, PPEs are being provided to all personnel. Adequate training and information on safety and health aspects is also being provided regularly.
35	Project proponent shall make provision for the housing for workers/labors or shall construct labor camps within/outside (company owned land) with necessary basic infrastructure /facilities like fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche for kids etc. The housing may be provided in the form of temporary structures which can be removed after completion of the project related structures which can be removed after the completion of the project related infrastructure. The domestic waste water should be treated with STP in order to avoid	Housing, fuel, toilets with soak pits and septic tanks, safe drinking water, medical health care etc. are provided to labors.

Da .	contamination of underground water.	
36.	The activities proposed in action plan prepared for addressing the issues raised during the public hearing shall be competed as per the budgetary provisions mentioned in the Action plan and within the stipulated time frame. The status report on implementation of Action plan shall be submitted to the concerned Regional Office of the Ministry along with District Administration.	
37.	The activities and budget earmarked for Corporate Environmental responsibility (CER) as per Minstry's O.M No. 22-65/2017-IA.II (M) dated 01.05.2018 or as proposed for CER shall be implemented in a time bound manner and annual report of implementation of the same along with documentary proof vizphotographs, purchase documents, latitude & longitude of infrastructure developed & road constructed needs to be submitted to Regional office MoEF&CC annually along with audited statement.	welfare works under CSR activities. Total expenses on social welfare activity for the year 2019-20 was 563.76 lacs for all units cement, power & mines.
38.	Project proponent shall keep the funds earmarked for environmental protection measures in a separate account and refrain from diverting the same for other purpose. The year wise expenditure of such funds should be reported to the MoEF&CC and its concerned Regional Office.	The expenditure incurred on compliance of environmental safeguards for the FY-2018-19 & 2019-20 was 20.23 & 83.96 lakhs respectively.
39.	The Project proponent shall prepare digital map (land use & land cover) of the entire lease area once in five years purpose of monitoring land use pattern and submit a report to concerned regional office of the MoΣΓ&CC.	Noted, and shall be complied.
40.	The project authorities should inform to the regional office regarding date of financial closures and final approval of the project by the concerned authorities and the date of start of land development work.	Financial closure and final approval of the project shall be informed the Regional Office as well as the Ministry.
41.	The project proponent shall submit six monthly compliance reports on the status of the implementation of the stipulated environmental safeguards to the MoEF&CC & its concerned Regional office, Central Pollution Control Board and State Pollution Control Board.	Six monthly compliance report is being submitted to Regional Office of MoEF&CC, the respective Zonal Office of CPCB and SPCB.

		9 -
42.	A Separate 'Environmental Management Cell' with suitable qualified manpower should be set up under the control of a senior executive. The senior executive shall directly report to Head of the organization. Adequate number of qualified Environmental scientists and mining engineers shall be appointed and submit a report to RO, MoEF&CC.	A separate environment management cell with full-fledged laboratory facilities has been set up to carry out various management and monitoring functions under the control of Senior executive who is reporting to the whole time director (WTD).
43.	The concerned regional office of the MoEF&CC shall randomly monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the MoEF&CC officer(s) by furnishing the requisite data/information/monitoring reports.	Noted, full cooperation shall be provided to MoEF&CC officer(s)

Annexure: II

Shree Cement Limited,

Shyamgarh Mines

Near village Shyamgarh-Neemgarh Tehsil-Masuda, District-Ajmer (Rajasthan).

1.Ambient Air Quality Monitoring Data:

Period: : Apr,2020 to Sept,2020:- (All values in µg/m3)

ocation	Near	Location Near village Kelkhera	Ikhera		Near	Near Village Shyamgarh	hyamga	£	Near	Near village Karwal	Karwal		Near	Village	Near Village Nimgarh	-
Month	РМ 10	PM 2.5	203	NO2	PM 10	PM 2.5	202	NO ₂	PM 10	PM 23	202	NO ₂	PM 10	PM 10 PM 2.5	202	NO ₂
Apr-20						W	onitoring	Monitoring not done due to Covid-19	e due to	Covid-1	6					
May-20	46	21	8	11	46	56	7	13	42	23	8	111	49	21	7	11
June-20	51	24	8	10	46	22	6	11	45	26	6	10	51	26	6	10
July-20	53	26	6	13	43	56	10	11	48	21	7	6	47	28	8	6
Aug-20	52	23	8	12.1	20	25	12.2	11.2	42	19.2	9	8	43	21	7	9
Sept-20	55	24	7	9	48	26	11.1	10.8	48.1	24.6	12	6	45	27	2.6	5.2

2. Ambient Noise Level Monitoring Data:-

Period: : Apr,2020 to Sept,2020:- (Leq-dB(A))

Location	Near village Kelkhera	Kelkhera	Near Village Shyamgarh	shyamgarh	Near village Karwal	e Karwal	Near Village Nimgarh	Nimgarh
Month	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time
Apr-20				Monitoring not done due to Covid-19	e due to Covid	-19		
May-20	55.3	48.6	51.3	46.7	53.6	48.2	52.6	46.1
June-20	51.2	46.9	52.9	48.3	55.4	49.7	55.4	47.7
July-20	57.6	51.4	49.9	43.7	51.7	43.2	51.7	43.9
Aug-20	61.2	52.5	52	43	62	52.3	65.3	48.3
Sept-20	5'09	53	25	48	64.3	58.3	9'29	49.2

10 PRO



EKO PRO ENGINEERS PVT. LTD.

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

Anx-2

Issue Date: 13/07/2020

Office & Laboratory: 32/41, South Side of G. T. Road, UPSIDC Industrial Area, Ghaziabad - 201 009 (Delhi-NCR) INDIA, Contact No.: 9711159210, 9711159427, SMS/Whatsapp No.: 9711163422; E-mail: email@ekopro.in, ekoproengineers@gmail.com, website: www.ekopro.in

TEST REPORT

Ambient Air Quality Monitoring

Test Report No. : EKO/162/080720

Issued To : SHREE CEMENT LTD

Village - Andheri Deori Tehsil - Masuda

Distt. - Ajmer (Raj)

Sample Description : Ambient Air

 Sample Drawn on
 : 07/07/2020 To 08/07/2020

 Sample Drawn by
 : EPEPL (Mr. K.K Mishra)

Sample Received on : 08/07/2020

Sampling Location : Near Village Khetakhera (Shyamgarh Mines)

Sampling Time : 24.0 Hrs.
Sampling Plan & Procedure : SOP-AAQ/15

Analysis Duration : 08/07/2020 To 13/07/2020

Ambient Temperature (°C) : 28.0

Average Flow Rate of SPM (m³/min.) : 1.1

Average Flow Rate of Gases (lpm) : 1.0

Weather Conditions : Clear

Remark (if any) : NA

RESULTS

S. No.	Parameters	Test Methods	Results	Units	Limits as per CPCB Notification, 18th Nov 2009
1	Particulate Matter (PM10)	IS: 5182 (P-23)	55.3	µg/m³	100.0
2	Particulate Matter (PM2.5)	EK0/CHEM/SOP/AAQ/01	28.7	µg/m³	60.0
3	Sulphur Dioxide (as SO ₂)	IS: 5182 (P-2)	8.24	µg/m³	80.0
4	Nitrogen Dioxide (as NO ₂)	IS: 5182 (P-6)	12.7	μg/m³	80.0
5	Carbon Monoxide (as CO)	IS: 5182 (P-10)	0.56	mg/m ³	4.0

otes:

- The results given above are related to the tested sample, for various parameters, as observed at the time of Sampling. The customer asked for the above tests only.
- 2. This test report will not be generated again, either wholly or in part, without prior written permission of the Laboratory.
- 3. The test report will not be used for any publicity/legal 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 **

For EKO PROLENGINEERS PVT. LTD



Issue Date: 13/07/2020



EKO PRO ENGINEERS PVT. LTD.

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

Office & Laboratory: 32/41, South Side of G. T. Road, UPSIDC Industrial Area, Ghaziabad - 201 009 (Delhi-NCR) INDIA. Contact No.: 9711159210, 9711159227, SMSWhatsapp No.: 9711163422; E-mail: email@ekopro.in, ekoproengineers@gmail.com, website: www.ekopro.in

TEST REPORT

Ambient Air Quality Monitoring

Test Report No.: EKO/163/080720

: SHREE CEMENT LTD

Issued To

Village - Andheri Deori Tehsil - Masuda Distt. - Ajmer (Raj)

Sample Description

: Ambient Air

Sample Drawn on Sample Drawn by : 07/07/2020 To 08/07/2020 : EPEPL (Mr. K.K Mishra)

Sample Received on

: 08/07/2020

Sampling Location

: Near Village Shyamgarh (Shyamgarh Mines)

Sampling Time

: 24.0 Hrs.

Sampling Plan & Procedure

: SOP-AAQ/15

Analysis Duration Ambient Temperature (*C) : 08/07/2020 To 13/07/2020 : 28.0

Average Flow Rate of SPM (m³/min.)

: 1.1

Average Flow Rate of Gases (lpm) Weather Conditions : 1.0 : Clear

Remark (if any)

: NA

RESULTS

S. No.	Parameters	Test Methods	Results	Units	Limits as per CPCB Notification, 18th Nov 2009
1	Particulate Matter (PM10)	IS: 5182 (P-23)	51.1	µg/m³	100,0
2	Particulate Matter (PM2.5)	EK0/CHEM/SOP/AAQ/01	32.7	µg/m³	60.0
3	Sulphur Dioxide (as SO ₂)	IS: 5182 (P-2)	7.29	µg/m³	80.0
4	Nitrogen Dioxide (as NO ₂)	IS: 5182 (P-6)	12.9	µg/m³	80.0
5	Carbon Monoxide (as CO)	IS: 5182 (P-10)	0.58	mg/m³	4.0

otes:

- The results given above are related to the tested sample, for various parameters, as observed at the time of Sampling. The customer asked for the above tests only.
- This test report will not be generated again, either wholly or in part, without prior written permission of the Laboratory.
- 3. The test report will not be used for any publicity/legal 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 "

FOR EKO PRO ENGINEERS PVT. LTD.

Authorised Signatory



Issue Date: 13/07/2020



EKO PRO ENGINEERS PVT. LTD.

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

Office & Laboratory : 32/41, South Side of G. T. Road, UPSIDC Industrial Area, Ghazlabad - 201 009 (Delhi-NCR) INDIA. Contact No.: 9711159210, 9711159427, SMS/Whatsapp No.: 9711163422; E-mail: email@ekopro.in, ekoproengineers@gmail.com, website: www.ekopro.in

TEST REPORT

Ambient Air Quality Monitoring

Test Report No.: EKO/164/080720

Issued To

: SHREE CEMENT LTD

Village - Andheri Deori

Tehsil - Masuda

Distt. - Ajmer (Raj)

Sample Description

Ambient Air

Sample Drawn on

07/07/2020 To 08/07/2020

Sample Drawn by

: EPEPL (Mr. K.K Mishra)

Sample Received on Sampling Location

08/07/2020 Towards Village Karwai (Shyamgarh Mines)

Sampling Time

: 24.0 Hrs.

Sampling Plan & Procedure

: SOP-AAQ/15

Analysis Duration

: 08/07/2020 To 13/07/2020

Ambient Temperature (°C)

: 31.0

Average Flow Rate of SPM (m3/min.)

: 1.1

Average Flow Rate of Gases (lpm) Weather Conditions

: 1.0

Clear

Remark (if anv)

: NA

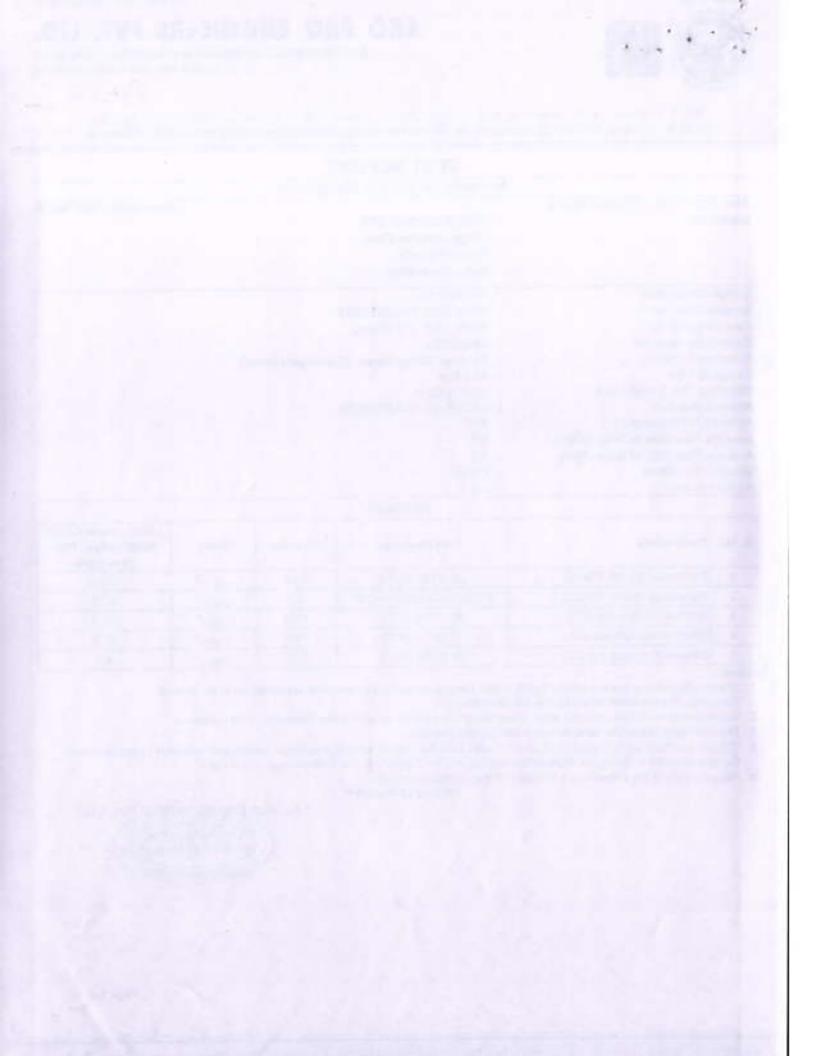
RESULTS

	Parameters	Test Methods	Results	Units	Limits as per CPCB Notification, 18th Nov 2009
1	Particulate Matter (PM10)	IS: 5182 (P-23)	53.9	µg/m³	100.0
2	Particulate Matter (PM2.5)	EK0/CHEM/SOP/AAQ/01	31.4	µg/m³	60.0
	Sulphur Dioxide (as SO ₂)	IS: 5182 (P-2)	7.68	µg/m³	80.0
4	Nitrogen Dioxide (as NO ₂)	IS: 5182 (P-6)	11.7	µg/m³	80.0
5	Carbon Monoxide (as CO)	IS: 5182 (P-10)	0.52	mg/m³	4.0

- 1. The results given above are related to the tested sample, for various parameters, as observed at the time of Sampling. The customer asked for the above tests only.
- 2. This test report will not be generated again, either wholly or in part, without prior written permission of the Laboratory.
- 3. The test report will not be used for any publicity/legal 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 "

FOR EKO PRO ENGINEERS PVT. LTD.



OTHECT: +91 - 9810243870

Issue Date: 13/07/2020



EKO PRO ENGINEERS PVT. LTD.

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

Office & Laboratory: 32/41, South Side of G. T. Road, UPSIDC Industrial Area, Ghaziabad - 201 009 (Delhi-NCR) INDIA. Contact No.: 9711159210, 9711159427, SMS/Whatsapp No.: 9711163422; E-mail: email@ekopro.in, ekoproengineers@gmail.com, website: www.ekopro.in

TEST REPORT

Ambient Air Quality Monitoring

Test Report No.: EKO/165/080720

Issued To

: SHREE CEMENT LTD

Village - Andheri Deori

Tehsil - Masuda

Distt. - Ajmer (Raj)

Sample Description

: Ambient Air

Sample Drawn on Sample Drawn by

: 07/07/2020 To 08/07/2020

Sample Received on

: EPEPL (Mr. K.K. Mishra) : 08/07/2020

Sampling Location

Near Village Neemgarh (Shyamgarh Mines)

Sampling Time

24.0 Hrs.

Sampling Plan & Procedure

: SOP-AAQ/15

Analysis Duration

: 08/07/2020 To 13/07/2020

Ambient Temperature (°C)

: 27.0

Average Flow Rate of SPM (m³/min.) Average Flow Rate of Gases (lpm)

: 1.1

Weather Conditions

: Clear

Remark (if any)

NA.

RESULTS

S. No.	Parameters	Test Methods	Results	Units	Limits as per CPCB Notification, 18th Nov 2009
1	Particulate Matter (PM10)	IS: 5182 (P-23)	51,9	µg/m³	100.0
	Particulate Matter (PM2.5)	EK0/CHEM/SOP/AAQ/01	32.6	µg/m³	60.0
The second second	Sulphur Dioxide (as SO ₂)	IS: 5182 (P-2)	7.34	µg/m³	80.0
4	Nitrogen Dioxide (as NO ₂)	IS: 5182 (P-6)	13.4	µg/m³	80.0
5	Carbon Monoxide (as CO)	IS: 5182 (P-10)	0.54	mg/m³	4.0

otes

- The results given above are related to the tested sample, for various parameters, as observed at the time of Sampling. The customer asked for the above tests only.
- 2. This test report will not be generated again, either wholly or in part, without prior written permission of the Laboratory.
- The test report will not be used for any publicity/legal 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 / days from the date of issue of test report.

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

" End of Report "

FOR EKO PROJENSINEERS RVT. LTD.

CHNICALMANAGER (Authorsed Signatory)



WHITE - 401 - 9010540010



EKO PRO ENGINEERS PVT. LTD.

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

ANX-TV

Issue Date: 13/07/2020

Office & Laboratory : 32/41, South Side of G. T. Road, UPSIDC Industrial Area, Ghaziabad - 201 009 (Delhi-NCR) INDIA. Contact No.: 9711159210, 9711159427, SMS/Whatsapp No.: 9711163422; E-mail: email@ekopro.in, ekoproengineers@gmail.com, website : www.ekopro.in

TEST REPORT

Noise Monitoring

Test Report No.: EKO/166/080720

Issued To : SHREE CEMENT LTD

Village - Andheri Deori Tehsil - Masuda Distt. - Ajmer (Raj)

Sample Description : Ambient Noise Sample Drawn on : 07/07/2020

Sample Drawn by : EPEPL (Mr. K.K Mishra)

Sample Received on : 08/07/2020

Sampling Location : Near Village Khetakhera (Shyamgarh Mines)

Sampling Plan & Procedure : SOP-N/01 Weather Condition : Normal

Analysis Duration : 08/07/2020 To 09/07/2020

Remark (if any) : NA

RESULTS

S. No.	Parameters	Test Methods	Results	Units	Limits as per "The Noise Pollution (Regulation & Control) Rules, 2000"
1	Leq	EKO/CHEM/SOP/S/N-01	58.2	dB (A)	75.0

Notes:

- 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 wholly or in part, without prior written permission of the Laboratory.
- The test report will not be used for any publicity/legal purpose.
- Responsibility of the Laboratory is limited to the invoiced amount only.

"End of Report"

Page 1 of 1

FOR EKO PROJENGINEERS RYT. LTD.



Issue Date: 13/07/2020



EKO PRO ENGINEERS PVT. LTD.

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

FOR EKO PRO ENGINEERS PVT. LTD.

Office & Laboratory : 32/41, South Side of G. T. Road, UPSIDC Industrial Area, Ghaziabad - 201 009 (Delhi-NCR) INDIA. Contact No.: 9711159210, 9711159427, SMS/Whatsapp No.: 9711163422; E-mail: email@ekopro.in, ekoproengineers@gmail.com, website: www.ekopro.in

TEST REPORT

Noise Monitoring

Test Report No.: EKO/167/080720 Issued To

: SHREE CEMENT LTD

Village - Andheri Deori Tehsil - Masuda Distt. - Ajmer (Rai)

Sample Description : Ambient Noise Sample Drawn on 07/07/2020

Sample Drawn by : EPEPL (Mr. K.K Mishra)

Sample Received on 08/07/2020

Sampling Location Near Village Shyamgarh (Shyamgarh Mines)

Sampling Plan & Procedure SOP-N/01 Weather Condition : Normal

: 08/07/2020 To 09/07/2020 Analysis Duration

NA Remark (if any)

RESULTS

S. No.	Parameters	Test Methods	Results	Units	Limits as per "The Noise Pollution (Regulation & Control) Rules, 2000"
1	Leq	EKO/CHEM/SOP/S/N-01	53.2	dB (A)	75.0

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 wholly or in part, without prior written permission of the Laboratory.
- 3. The test report will not be used for any publicity/legal purpose.
- Responsibility of the Laboratory is limited to the invoiced amount only.

"End of Report"

Page 1 of 1



Contact : +91 - 98102438



EKO PRO ENGINEERS PVT. LTD.

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

Office & Laboratory : 32/41, South Side of G. T. Road, UPSIDC Industrial Area, Ghaziabad - 201 009 (Delhi-NCR) INDIA. Contact No.: 9711159210, 9711159427, SMS/Whatsapp No.: 9711163422; E-mail ; email@ekopro.in, ekoproengineers@gmail.com, website : www.ekopro.in

TEST REPORT

Noise Monitoring

Test Report No.: EKO/168/080720 Issue Date: 13/07/2020 : SHREE CEMENT LTD

Village - Andheri Deori Tehsil - Masuda

Distt. - Ajmer (Raj)

Sample Description : Ambient Noise Sample Drawn on : 07/07/2020

Sample Drawn by : EPEPL (Mr. K.K Mishra)

Sample Received on : 08/07/2020

Sampling Location : Near Village Neemgarh (Shyamgarh Mines)

Sampling Plan & Procedure : SOP-N/01
Weather Condition : Normal

Analysis Duration : 08/07/2020 To 09/07/2020

Remark (if any) : NA

RESULTS

S. No.	Parameters	Test Methods	Results	Units	Limits as per "The Noise Pollution (Regulation & Control) Rules, 2000"
1	Leq	EKO/CHEM/SOP/S/N-01	58.3	dB (A)	75.0

Notes:

- 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 wholly or in part, without prior written permission of the Laboratory.
- The test report will not be used for any publicity/legal purpose.
- 4. Responsibility of the Laboratory is limited to the invoiced amount only.

End of Report



S.N	Location	Year	Apr-20	May-20	June-20	July-20	Aug-20	Sept-20
1	Open well Nr.Village- Khetakhera	2020-21	4.5	7.2	6.2	6.8	4.2	3.9
2	Open well Nr. Village- Shyamgarh	2020-21	9.2	9.3	9.8	8.9	3.5	2.2
3	Open well Nr. Village- Karwai	2020-21	13.5	14.1	14.5	13.5	5.2	3.2
4	Open well Nr. Village- Neemgarh	2020-21	14.6	15.2	14.2	15.0	6.2	4.1
5	Open well Nr. Village- Badiya Bhau	2020-21	18.2	19.2	19.5	18.6	6.9	5.2



S.N	Location	Parameter	Apr-20	June-20	Aug-20
1	Nr. Village-	Ph	7.24	7.21	7.1
2	Shyamgarh	Total Hardness (as CaCO3)	220	225	214
3		Calcium	32.5	38.5	42.5
4		Iron	< 0.005	< 0.003	<0.002
5		Chloride	132	152	145
6		Fluoride	<1.0	<1.0	<1.0
7		Total Disolve Solid	685	721	735
8		TSS	<5.0	<5.0	<5.0
9		Magnesium	22.5	28.5	29.2
10		Manganese	< 0.001	<0.001	< 0.001
11		Sulphate	128	152	142
2		Nitrate	5.0	10.2	12.2
13		Total Alkanity	250	246	220

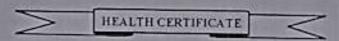
S.N	Location	Parameter	Apr-20	June-20	Aug-20
1	Nr. Village-	Ph	7.24	7.21	7.1
2	Neemgarh	Total Hardness (as CaCO3)	214	220	225
3		Calcium	32.5	38.5	42.5
4		Iron	< 0.005	< 0.003	< 0.002
5		Chloride	128	142	133
6		Fluoride	<1.0	<1.0	<1.0
7		Total Disolve Solid	608	625	663
3		TSS	<6.0	<5.9	<5.0
)		Magnesium	25.8	28.3	29.1
10		Manganese	< 0.001	< 0.001	< 0.001
11		Sulphate	128	152	142
12		Nitrate	5.0	10.2	12.2
13		Total Alkanity	319	330	312

S.N	Location	Parameter	Apr-20	June-20	Aug-20
1	Nr. Village-	Ph	7.19	7.01	7.2
2	Khetakhera	Total Hardness (as CaCO3)	256	253	251
3		Calcium	32.5	38.5	42.5
4		Iron	< 0.005	< 0.003	< 0.002
5		Chloride	138	152	145
		Fluoride	<1.0	<1.0	<1.0
7		Total Disolve Solid	685	721	735
8		TSS	<5.0	<5.0	<5.0
9		Magnesium	28.9	33.5	41.3
10		Manganese	< 0.001	< 0.001	< 0.001
11		Sulphate	98	101	110
12		Nitrate	3.0	14.2	15.3
13		Total Alkanity	289	283	310

Anx-V

SHREE CEMENT LIMITED, BANGUR NAGAR, BEAWAR - 305 901

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I <u>Dinesh Kumar Kashyap</u> S/o. <u>H.S.Kashyap</u>, aged <u>52</u> years a candidate for employment in Shree Cement Limited as Employee. Please examine me for the Suitability for the same.

Date: 22/Feb/2020

GUASHAP

PARTICULARS OF OBSERVATION

1. Height: 169 Cms. 2. Weight: 64 Kgs. 3. Chest Expiration: 90 BMI: 22.40 Abd: 88 Inspiration: 96 4, Mark of Identification : 5. Ear Right NAD 6. Vision: Right-Eye 6/9 3, Color-Blindness: Negative Left NAD Left-Eye Night-Blindness: 6/9 Negative 7. Gastrointestinal System: NAD 8. Respiratory System: NAD 9. BP Reading: 132/86 10. Pulse: 86 Blood group: 11. CVS: NAD 12. Stool Bile: -Microscope: -E.C.G. NAD 13. Urine Color: P. Albumin: NIL Sugar, NIL Sp.Gravity: 1 005 YELLOW 14. X-Ray of Chest (P.A.View): NR (X - Ray film attached) 15. Special Investigation, if any No 16. Previous illness, if any, which may interfere in his normal work. Nil. 17. History of Fits or Epilepsy: Nil 18. Remarks of Medical Officer: FIT FOR JOB

OPINION OF MEDICAL OFFICER

I hereby certify that I have examined Mr. <u>Dinesh Kumar Kashyap</u>, S/o. <u>H.S.Kashyap</u>, who is offered appointed in Shree Cement as and found that except <u>Nil</u>.

He/she is not disabled due to any genetic/physical disability. I do not consider him/her unfit for his/her service in Shree Cement.

Ed a skyap

Dinesh Kumar Kashyop (Signature, L.T.I. of candidate) Place: Beawar Paghomner,

Dr. R. G. SHARMAna
Add G. M. (Health Services)
MES CH. MES. IN. SERVICES
SHREE CEMPOT'S INSTERNATION
SHREE SHREE SHREE
SHREE SHREE SHREE SHREE SHREE SHREE SHREE SHREE
SHREE SHREE

SHREE CEMENT LIMITED, BANGUR NAGAR, BEAWAR - 305 901

(Shree Cement Beawar Plant)

> HEALTH CERTIFICATE

I <u>vishesh chaturvedi</u> S/o. <u>vijay kumar chaturvedi</u>, aged <u>23</u> years a candidate for employment in Shree Cement Limited as Employee. Please examine me for the Suitability for the same.

Date: 15/Sep/2020

Poturedi

PARTICULARS OF OBSERVATION

- 1. Height: 171 Cms. 2. Weight: 78 Kgs. 3. Chest Expiration. 91
 BMI: 26.67 Abd. 90 Inspiration: 100
- 4. Mark of Identification : Birth mark left to umblicus
- 5. Ear: Right NAD 6. Vision; Right-Eye 6/6 3. Color-Blindness; Negative
 Left NAD Left-Eye 6/6 Night-Blindness; Negative
- 7. Gastrointestinal System: NAD 8. Respiratory System: NAD
- 9. BP Reading: <u>128/76</u> 10. Pulse: <u>71</u> Blood group: <u>A +ve</u> 11. CVS: <u>NAD</u> 12. Stool Bile: _- Microscope: _-E C.G. NAD
- 13. Urine Color: YELLOW Albumin: NIL Sugar: NIL Sp Gravity: 1.025
- 14, X-Ray of Chest (P.A. View): NAD (X Ray film attached)
- 15. Special Investigation, if any NA
- 16. Previous illness, if any, which may interfere in his normal work Over Weight
- 17. History of Fits or Epilepsy: Nil
- 18. Remarks of Medical Officer: FIT FOR JOB

OPINION OF MEDICAL OFFICER

I hereby certify that I have examined Mr. vishesh chaturvedi, S/o. vijay kumar chaturvedi, who is offered appointed in Shree Cement as Employee and found that except Over Weight.

He/she is not disabled due to any genetic/physical disability. I do not consider him/her unfit for his/her service in Shree Cement,

vishesh chaturvedi

Horneti

(Signature, L.T.I. of candidate)

Place: Beawar

Bahamna

Dr. R. G. SHARMA
Add. G. M. (Health Services)
MRIGORIUM ASSAUCH (MEMORIA)
SHREE CEMENTALING SED/8020/AR

SHREE CEMENT LIMITED. BANGUR NAGAR, BEAWAR - 305 901

0



I Ramswaroop S/o, Mangi Lal, aged 40 years a candidate for employment in Shree Cement Limited as Contractor, Please examine me for the Suitability for the same.

Date: 02/Mar/2020

2142034

Negative.

PARTICULARS OF OBSERVATION

1. Height: 183 Cms. 2. Weight: 70 Kgs. 3. Chest Expiration 83 BMI: 20.90 Abd: 70 Inspiration: 90 4. Mark of Identification 5. Ear: Right NAD 6 Vision: Right-Eye 6/6 3. Color-Blindness: Negative

6/6

Night-Blindness:

- Left-Eye 7. Gastrointestinal System: NAD 8. Respiratory System: NAD
- 9. BP Reading 128/86 10. Pulse: 107 Blood group: 11. CVS. NAD 12. Stool Bile: -Microscope: -

E.C.G. NR

Left

- 13. Urine Color, P. Albumin: NIL Sp.Gravity: 1.005 Sugar: NIL YELLOW
- 14. X-Ray of Chest (P.A.View): NR (X - Ray film attached)
- 15. Special Investigation, if any No

NAD:

- 16. Previous illness, if any, which may interfere in his normal work. Nil.
- 17. History of Fits or Epilepsy : Nil.
- 18. Remarks of Medical Officer : FIT FOR JOB

OPINION OF MEDICAL OFFICER

I hereby certify that I have examined Mr. Ramswaroop, S/o. Mangi Lal, who is offered appointed in Shree Cement as and found that except Nil

He/she is not disabled due to any genetic/physical disability. I do not consider him/her unfit for his/her service in Shree Cement

21469774

Ramswaroop (Signature, L.T.I, of candidate) Place: Beawar

Behonns

Dr. R. G. SHARMA Add. G. MDn/RaGhSharman [Startature/of/Meldiber/Officer) SHREE CENTER LOZ/Mar/2020



प्रभोवतायित्वः शर्मा

मेर के सभागा ने किया संबोधित

क्रभावया

र राजस्थान उपभोक्या का सही र एवं भारतीय मानव जागरूक पुन्त राजायधन मेह अतिथ अजमेर के सभावन्य प्रशानकर्ण य कार्यराजा हुई। हा संगठन रान उपभोकता संगठन है स्टब्स्वि वब राधवेंद्र सिंह ने या करने की श में सीसीअर्ड एवं और व्यवता ध्याच अंतरराष्ट्रीय उन्हें सेवाएं नकारी हो, अनंत क्रम्क मूल्य । अजमेर के अधिरकाण स्पष्ट र एवं जिला रसद अ जागरूक चंद्र लखारा आते हैं। बताकर थे। कार्यक्रम क्षीकार्यक्रम भारतीय मानक ब्युते 🕻 अंशमेर की निदेशक एवं हेड किस एवं स्माश चंद र्यक्रम की अध्यक्षता सजग रूप गन उपभोक्ता संगठन 🛊 करने के

त्थ्यक्ष करिया पत्रकाल पंप पर

आंदोलनकारी विषय पर

इलचल द्वारा वहीं के लिए

अजमेर देवरी ईउएधेक्स

म में विशिष्ट अतिह मेर डेयरी

फेट एसफी गांधी महाह्यची करते

। के चोटिंग कार्ड प्लीम

निर्वाचन अप्रयोग हैर में

दिया महिला का

भारतम न्यून मनुद्रा वर अपना हुए बतःया कि कोई भी सरस उत्पाद पिलावटी या नकली मिलता है तो उस पर इनाम रखा है।

> कार्यक्रम में अखिल राजस्थान उपभोजना संगठन महासंघ के महाम्यीचन योगेश पालीवाल बीवानेर, अध्यक्ष मंद्रान सादस्य राम बहादर कुलक्षेच कोटा, सागर सिंह राठीड, सचिव कंचन भाटी बीकानेर, रापवेद सिंह मस्दा, नरेंद्र मिंह पद्मानत स्त्रत्या, उपसचित मंत्र सेन मसूदा कार्यकारिणी सदस्य गंबाएरं सिटी से एचपी बैरता, लाड कंबर जवपुर, नरसिंह व्यास बीकानेर संभाग प्रभारी राम कमार ख्यास, प्रदेशपुर जिला अध्यक्ष रामांक रामां ने उपभोक्ताओं के साथ हो रहे शायण पर विचार व्यक्त किए। ये उपभोक्ता आंदोलनकरियों के लिए पहासंघ के मतर पर एकज़टला से कुछ कार्यक्रम हाथ में लेकर जन जानृति अभियान धलाने व उपभोक्ता आंदोलनकारियाँ को आ रही परेशानियों पर सरकार का ध्यान आकर्षित करने, उन्हें सुविधाएँ दिलवाने के लिए विचार व्यक्त किए। मानक जैन ने कार्यक्रम का मंचालन किया।

खेती कार्य में महिलाओं की महत्वपूर्ण भूमिका होती है

पीसांजन कृषि कायों में महिलाओं की महत्तपूर्ण भूमिका रहती है उनके बिना खेती अपूरी है। यह बात प्राम फरेडपूरा राज्य दोजना के तहत एक दिवसीय महिला प्रशिक्षण शिक्षिर को संबोधित करते हुए कृषि सहायक अधिकारी रामस्तन खरवड़ फटा। स्तेमकार को अत्योगित कार्यशाला में सहायक कृषि अधिकारी रामरतन खावड ने उभी को फमल की मुवाई के बारे में जानकारी दी। रबी की फराल में प्रमाणित बीज का उपयोग ले और उनको तकनीकी की तरह मुवाई की जाए। अवई से पहले भूनि को उपज्रक भूमि गैयार करें तकि पैदावार अच्छी मिल एके कार्यशाला में सेवानिवृत सक्षपक कृषि अधिकारी सुरेश सोनी ने खुवाई के पहले बीज में कोटनाशक दवा मिलाकर खुवाई करें व्य सुख्य दिया। उसके बाद कृषि पर्यवेशक मरेंद्र सिंह सेल रबी की फसल में उन्नत बीज काम लेवे की जानकारी दी। प्रशिक्षण में प्रश्नोत्तरी प्रतियोगिता में महिलाओं से सकल जवाब का सही उत्तर देने पर माया जाट, नीता वैष्णव, विद्या देवी जाट की प्रस्कार दिया गया।

शांतिभंग के आरोप में तीन गिरफ्तार

नक्षेतबाद। सिटी थाना पुलिस ने 3 लोगों को लड़ई इगढ़ा कर शांतिभग करने के आरोप में गिरपतार कर लिया। सिटी धाना पुलिस के अनुसार शेदाम मंडी निवासी संजय पुत्र गणपतलाल, मनोज पुत्र रामकिशन और घोसी मोहल्ला निवासी शाहरूख पुत्र रमजान हनुमान चौक पर आपस में लड़ई इगद्रा कर रहे थे। जिस पर सिटी धाना पुलिस ने तीनों को शांतिभंग करने के आरोप में गिरफ्तार कर लिया।

कार्यलय अधिशासी अभिवंदा, सार्वजनिक निर्माण विभाग, खण्ड सीमलवाडा Prom: 14.10.2019 #14: TS/2019-20/SIM-1619

—: निविदा सूचना संख्या 11/2019-20 :-

ग्रजामान के ग्रन्थचल प्रशेष्य की और से भए विकेचर लडींचरियों आर्थि के लिये ग्रजाबान सामार के एए ए को एन भी केनी के सामेदकों एवं केन्सीय सामार एवं राज्य समझा न उनके अधिकृत अकरते में पंजीकृत संवेदओं जो कि राजस्थान सरकार के एए, ए, भी एवं मेरे केमें के संबंदरों के सम्बन्ध हो उनसे निक्षीत निविद्य प्रथा में ई-प्रोक्ष्मपेट प्रक्रिय हेतु औनगतन निविद्य serfin no med to fiduc it ridge from seeke rest mone.eproc.rajanthan. gov.in, www.diprunline.org % www.sppp.rsjusthan.gov.in W 200000 to

10 साथ
1. 275.48 PEN
अनुमन्ति लगत की ये प्रतिशत 550960/- अनुमन्ति लगत की अन्य प्रतिशत 137740/-
(35.30.2019 (अंशास्त्रात्र) प्राप्तः 10.00 वर्ते से 08.11.2019 (शृक्ष्मार) सम्ब 6.00 वर्ते सक
ा 15.10.2019 (मेनानवर) प्राप्तः 10.00 वर्ते से 08.11.2019 (शुक्रवर) शार्थ 6.00 वर्ते तक
1 13:11 2019 (कुपसा) सार्व 4.00 अस
। 13.11.2019 (मुख्यत) देपहर 1.00 बजे तब विविध स्टेसने कहा कार्यालय में।

NIB Code: PWD1920A1659

LBN Cede:- 1. PWD1920WSC0007994, 2. PWD1920WSC0007995

1 PWD1920WSOB07996, 4 PWD1920WSOB07991 5 PWD1920WSOB07999, 6 PWD1920WSOB08000 7 PWD1920WSOB08002, 8 PWD1920WSOB08000 9 PWD1920WSOB08005, 10 PWD1920WSOB08000

भावतीय (के.के. कटात) अधिमासी अभियंत, सानिति खण्ड सीयलवाहा

दी आईपी अग्र/मी/संस् 1/2019

Office of the Additional Chief Engineer Public Health Engineering Department Region Office Pratap Nagar, Dadabari, Kota (Rajasthan) Telephone No.: 0744-2503651, Fax Number: 0744-2501551

Email: rj_aceku@yahon.com NOTICE INVITING TENDER

NOTICE INVITING TENDER

UBN NO.: PHE1920WSOB05148

Online tenders are baseby invited on behalf of the Howble Governor of Rajasthan for the following work on Single Responsibility Turnkey Hain (Design, Braild Operator & Majathan) from eligible militated "AA" than contractive of PHDD, Rajasthan and meeting eligibility gracine Contractions enlisted with other departments of Government of Rajasthan and eligibility arther lists Government Electral Government indentakings organization in these equivalent in "AA" class of Rajasthan and meeting prescribed eligibility arthers may time apply after desponding prescribed factors Money, Details of this under notification and resountification contracting allows be seen in NIT exhibited on welling were allowed apply allowing the phylipselecture gov by May Organization, gry in and populitation product factors gov by May Organization, gry in and populitation special, http://gross.gov/linearias

pre-qualification Bid

DIPR/C/8851/2019

SN	NIT No.	04/2019-20
	Work Description	Execution of the work of Reorganization of Gothes water Supply Scheme, Dien, Burch with 05 year Operation & Maintenance.
2.	Estimated Cost	Rs. 303.671.acr
MICH STORY	Earnest Money	Rs. 6.08 Luce
040	Cost of Tender Documents	Ra. 10,000.00
3.	RISL Charges	Rs 1,000.00 in Favor of Managing Director, RJSL: Japur payable at Juiper
6.	Completion Period	12 Months
No.	Operation & Maintenance Period	16 years (After completion of 12 month De- fect Liability Period)
8.	Availability of sender docu- ments on website	From 18 10:2019 at 10:00 Hrs to 07:11:2019 (up to 18:00 Hrs)
9.	Date & Time for Online submission of tender	Frost 18 10 2019 at 10 00 hrs to 07.11.2019 (sp to 18.00 16s)
10	Date & time of opening of	108.11.2019 at 15.00 Hrs

NAVE WATER SAVE LIFE (Rakinb Kumer) Additional Chief Engineer PHED, Region, Kota

श्री सीमेंट लिमिटेड

सून पत्थर खान निबट प्रथ रचमगढ़-रीमगढ़ तहसील-ममूद जिला अनुमेर (रजस्यन) सार्वजनिक सूचना

सर्वसाधारण को सुचित किया जला है कि वैसर्व औ भीनेट लिपिटेड की वर्षावरण स्क्रीवृति एव अमेक J-11011/195/2009-IA.II(1) दिन्स 04.11.2010 में प्रकार संबंध तथा एव.एस. क्रमांक 08/99 को स्विम्यनित करने साथत संशोधन पत्र हमोक J-11011/195/2009-IA.II(() दिखेक 14.10.2019 के सहर किया गयः, जिसमें चुना प्रस्तर खनन श्रमता 200 लाख टन प्रतिवर्ष तथा करार श्रमता 800 टन प्रतिबंदा निकट प्राम स्थामनकुनीमनक, तकसील मसूदा, जिला अजमेर (राजस्थार) स्तित्वंसत् है।

पर्यभरण रजीवृती राष्ट्रोधा पत्र भी प्रतिनिधि ए नरणान राजा प्रतूपण निर्माणम पहल प्रवाह, पर्वाहाण, तन पूर्व अल्पाद परिकार मालान की नेनसाईट "http://envisc.me.in" एवं की thide को राजनाईट "www.shacccement.m" पर्वाहालकार है।

दलस्थन सामार

कार्यालय पंचायत समिति संजनगढ, जिला-बांसवाझ

代末年: 18.10.2019 क्रमांक : पंप्रसा/लेखा/2019-20/1492

इं-निविदा सचना 2019-20

पंचायत समिति सळानगढ के अधिनस्थ राम पंचायते में हैटहपम्प निर्माण एवं स्थापना कार्य हेतु विसीय वर्ष 2019-20 हेतु सथम केरी के पंजीवृत प्रक्रिक्ट से हे जिसहा आपिया की जाती है, जिसकी अनुगतिन लागत 90.00 लाख अन्यये होती।

निविद्य अखेदन डाउन लोड करने की लिय म समय 20.10.2019 प्रतः 11.00 भने से 05.11.2019 साथ 6.00 मजे तका निवद का विस्तृत former during www.eproc.rajasthang.gov.in w. sweet hi

PRINTER SERVICE पंचायत समिति सञ्जनगढ

लिए जारी किए जाहा का न पत्र में पुरुष के घोड़ी। हिला की फोटो लगा इंस्फ्रह पर बोएलओ का कहमा कि गुएगी। प्राम नाही होग किसन ग मतदाता महेंद्र पुत्र हा मंत्री कि उसके द्वारा वीटर विराज्य सन्त्रांचा गया था। कार्मेमी नाम पिता का नाम देशकेन्द्र लिखा हुउठ था, लोकई सिंह गह एक महिला की फोर्स्स्ट्रम्ब है। जब महेंद्र ने भीमार्थल काटात से कहा कि यह लागम है इसको दुस्स्त व नरपत ने मराया कि बीएलता का करवाने के नाम पर केड़बर्स बलता है। महेंद्र ने बतातें के क्यांग व्यक्ति है एवं वे दूसरा ाओं से फोटो बदलक और लगा चुका है, लेकि बीच महीं दिया जा रहा रिपाबिर । को लेकर उपखंड अयोगिता लाल खटनावलिया ने। उच्च सा हुआ तो गलत विवर के गयेदन करना होगा फोक्टेडियम प्यो।

UBN No.- ZBN 1920GLOB00049 NIB Code - ZBN1920A0027

गभोक्तायित्वः शर्मा

गर अपना मास्कर न्यूज माहदा महाभागियों

राजस्थान उपयोक्त का सही व एवं भारतीय मानव लागरूक पुना तलाकधान मेह अतिथि अवमेर के समानक्ष शतनकर्ता य कार्यशाला हुई। वा संगठन ान उपभोक्ता संगठन है साथियो पव रापवेद सिंह ने अक्टरने की र में सहसीआई एवं और व्यवस ध्यक्ष अंतरराष्ट्रीय उन्ते सेनाए नकारों डॉ. अनंत राम् के मूल्य अजमर के अतिरक्षिण स्पष्ट स एवं जिला रसद अ जागरका चंद्र लखारा अति है। बताकर थे। कार्यक्रम क्याकार्यक्रम भारतीय मानक ब्युटे 🛊 अजमेर की निदेशक एवं होई किया एवं

क्षाश चंद इ.धी। यक्रम की आयक्षता सजग रूप हार उपयोजना संगठन है करने के त्थ्यसः वरिष्ठं पत्रकृति पेप पर स्ता अदोलकारी विषय पर इलक्ल द्वारा वहीं के लिए म में विशित्तर अविधि मेर हेयरी अजमेर डेयरी (उपनीक्त केट एसपी गांधी महासची करते

मेर के सभागा ने किया संबोधित

हुए बताया कि कोई भी सरस उत्पाद मिलावटी या नकली चिलता है तो तम पर इनाम रखा है।

कार्यक्रम में अखिल राजस्थान उपभोजना संगठन महाराध के योगेश पानीकाल बीकानेर, आध्यक्ष मंडल माइस्य राम बहादुर कुलकेन्ड कोटा, सागर बिह राठीड, सचिव कंचन भाटी बीकानेर, रापवेद सिंह मसूदा, नरेंद्र सिंह पदाबत खरबा, उपमचिव मंजू सेन मसूदा कार्यकारिणी सदस्य गंगपूर सिटी से एचपो बेरवा, लाड कंबा जयपुर, नगरित ब्यास बीकानेर संभाग प्रभारी राम कुमार ज्यारा, उदयपुर जिला अध्यक्ष शशांक शर्मा ने उपभोक्ताओं के साथ हो रहे शायण पर जिचार व्यक्त किए। ये उपभोक्ता अविलनकरियों के लिए महासंघ के मतर पर एकजुटता से कुछ कार्यक्रम हाथ में लेकर जन जागृति अभियान चलाने व उपभोक्य आदोलनकारियों को आ रही परेशानियाँ पर सरकार का ध्यान आर्कार्यत करने, उन्हें सविधाएं दिलवाने के लिए विधार ध्यक्त किए। मानक जैन ने कार्यक्रम का संचालन किया।

खेती कार्य में महिलाओं की महत्वपूर्ण भूमिका होती है

धैसांजन कृषि कार्यों में महिलाओं की महत्वपूर्ण भूमिका रहती है उनके बिना खेती अभूरी है। यह बात प्राम फतेहपुर राज्य योजना के तहत एक दिवसीय महिला प्रशिष्टण शिविर को संबोधित करते हुए कृषि सहायक अधिकारी रामरतन खरवड कहा। सोमवार को आयोजित कार्यशाला में सहायक कृषि अधिकारी एमरतन खरवंड ने रही को फसल की युवाई के बारे में अनकारी दी। रबी की प्रसल में प्रमाणित बीज का उपयोग ले और उनको तकनोको को तरह युवाई की जाए। यवाई में पहले भूमि को तपणक भूमि तैयार करें ताकि पैदाबार अस्पड़ी मिल सके कार्यशाला में सेवानिवृत सहायक कृषि अधिकारी सुरेश सानी ने बुखई के पहले बीज में फीटनाशक दवा मिलाकर खुगाई करें का सुझाव दिया। उसके बाद कृषि पर्यवेशक नाँद्र सिंह सैल रबी की फमल में उन्नत बोज काम लेवे की जानकारी दी। प्रशिक्षण में प्रस्तोतरी प्रतिपरिता में महिलाओं से सवाल जनाय का सही उत्तर देने पर माचा जाट, गीता वैष्णव, विद्या देवी जाट को ध्यसकार दिया गया।

शांतिमंग के आरोप में तीन गिरफ्तार

नक्षेत्रबाद। मिटी थाना पुलिस ने 3 लोगों को लड़ई झगड़ा कर शांतिभंग करने के आरोप में गिरपतार कर लिया। सिटी धाना पुलिस के अनुसार गोदाम भंडी निजासी संजय पुत्र गणपतलाल, मनोज पुत्र रामकिशन और घोसी मोहरूला निकासी शाहरूका पुत्र रमजान हनुमान चौका पर आपस में लड़ाई झगड़ा कर रहे थे। जिस पर सिटी धाना पुनिस ने तीनों को शांतिभंग करने के आरोप में गिरफ्तार कर लिया।

कार्यातव अधिकारी अभिवंता, कार्यजीनक निर्माण विभाग, साण्ड सीमालवाडा State: 14.15.3019 \$186 TS/2019-20/SIM-1019

-: निविदा सूचना संख्या 11/2019-20 :-

दासम्बान के गानगाम पहोदय की और से यह दिये का लाईबॉन्सी अवस्थि के लिये राजाधान माना के एए, ए, के इसे की बेली के संबदकों इसे के-टीव मानार एवं राज्य मानार व उनके अरेटकृत संस्थाने में पंजिपूत संस्ट्रेश को कि एक्टबान साम्बर के एए या भी एन भी नाते के क्षतंदनों के प्राप्तान को जनमें विच्छित विकित्त प्रथम में ई-प्रोन्तुपरिट प्राप्तान हैन अर्थनावान विकास spiller al wit to fifter in ciafus from ferbe unte www.sproc.rajusthan. gov.in, www.dipronline.org # www.sppp.rejusthan.gov.in @ green h

8	10 करचे
曹	E-275.48 1913
Ē	अनुमानित सामा की दो प्रतिशत 550960/- अनुमानित सामा को आधा प्रतिशत 157740/-
K	15.30.2019 (भंगतवर) प्रात 10.00 करे से 08.11.2019 (मुक्तरा) सार्थ 6.00 करे तक
1	15:10:2019 (मेशनबर) प्रतः 10:00 समे से 08:11:2019 (मुझलर) धार्च 6:00 सने तक
1	13 11.2019 (मुख्या) साथ 4.00 घरे
i	13.11.2019 (मुख्यार) रोपश्य 1.00 माने तक जिल्हा स्टोलने माने कार्यालय में।
	THE P. LEWIS CO., LANSING, MICH.

NIB Code: PWD1920A1659

UBN Code:- 1 PWD1920WSOB07994, 2. PWD1920WSOB07995

7 PWD1920WSOB07995, 4 PWD1920WSOB07997 5 PWD1920WSOB07999, 6 PWD1920WSOB08000 7 PWD1920WSOB08002, 8 PWD1920WSOB08003 9 PWD1920WSOB08005, 10 PWD1920WSOB08006

क्षेत्रगईपीजगर/मी/8861/2019

(के.के. कटमा) अधिकामी अधिकत, मानि कि खण्ड सीमलवाडा

। के वोटिंग कार्ड बीग दिया महिला का

निर्वाचन आयोग म मे s लिए जारी किए जा**ला** का

न पत्र में पुरुष के खोड़ी। हिला की फोटो लग हराक स घोएलओं का काम कि माप्ती। प्राम नाही द्वांत किलत ग गवदाता महेंद्र पुत्र है मंत्री कि उसके द्वारा बीटर विशास बनजाया गया था। ध्रमेसी नाम मिल का नाम दराजेन्द्र लिया हुआ या, लेकिई सिंह गह एक महिला की फोलप्स है। जब महेंद्र ने बीमार्थल बद्धात से कहा कि यहलागम है हसको हस्स्त व नरपत ने बताय कि बोएलेड कर । करवाने के नाम पर बाहरसँ बलता है। महेंद्र ने बतर्स के क्यान व्यक्ति है एवं व दूसरा ाओं से पोटो चदलका और लगा खुका है, संदिध गोब नहीं दिया का रहा रिशाबिर को लेकर उपखंड अयोगता ताल खटनायलिया ने। उच्च सा हुआ हो गलत हैंबर के गवेदन करना होगा फोड़ेडियम म्सी।

श्री सीमेंट लिमिटेड

मृतः पत्थाः खानः निकटः प्रामः श्वामावः नीमगदः, तहरोगि-मन्द्रा फिला अलगर (गलस्थान) सार्वजनिक सचना

सर्वसाधारण को सूचित किया जात है कि मैसर्प की मीनेट लिम्बेटर को मर्पायरण ਜ਼ਬੇਜ਼ੀਰੇ ਬਕ ਵਮਾਕ J-11011/195/2009-(A.II(1) ਇਵੱਕ 04.11.2010 ਕੋ अन्तर संयंत्र तथा एम.एस. क्रमांक 08/99 को मॉम्मीनत करने बाबत मेशायन एव #30年 1-11011/195/2009-1A.Ⅱ(₹) 抗対率 14.10.2019 毫 报前 指導 नया, जिसमें चुना पत्थर खानन धमता 200 लाख टन प्रतिमर्थ तथा करत धमता 800 टन प्रतिप्रत निकट प्राम क्यामगढ़-नीयगढ़, तहसील प्रमृदा, जिल्ल अजगेर (दासाधात) समित्रत है।

पर्याचरण स्थोकृति संशोधन पत्र की प्रतिनिधि राजस्थान राज्य प्रदूषण निर्मारण मेहल, भवान पर्यापरण जन एवं जानवान परिवर्तन प्रकारत को वेजसाईट "http://envfor.nic.m" एवं श्री सीमेंट को वेजसाईट "www.shreecement.m" पर भी उपलब्ध है।

शकायान मत्त्राह

कार्यालय पंचायत समिति सजनगढ्, जिला-बांसवाडा

दिनांक: 18.10.2019

ई-निविदा सचना 2019-20

पंचानत गाँपति सम्बन्धन के अधिनस्य ग्रम पंचयते में हैरहपम विर्माण एवं स्थापना कार्य हेनु विर्माण वर्ष 2019-20 हेनु संख्या क्रेमी के पनीकृत संबंदकों से ई विक्य आमंत्रद की जाती है. जिसकी अनुमानत लगत 90.00 साम्र रूपचे होती।

निविद्य आयेदन द्वारा लोड करने की तिथि व समय 20.10.2019 प्रता 11.00 मजे में 05.11,2019 मार्च 6.00 महें तका निरूप का विस्तृत botton frances www.eproc.rajasthang.gov.in W 3 total & 1

UHN No.- ZBN1920GLOB00049 NIB Code - ZBN1920A0027

विकास अधिकारी पंचापत समिति सन्तरगढ

Office of the Additional Chief Engineer Public Health Engineering Department Region Office Pratsp Negar, Dadabart, Kota (Rejesthan) Telephone No.: 0744-2503651, Fax Number: 0744-2501551

N	NIT No.	04/2019-20
	THE R. Physical College	Ferrition of the work of Reorganization of Gother water Supply Scheme, Dist. Burds with 05 year Operation & Maintenance.
90	Estimated Cost	Na. 303.67 Lace
Air	Earnest Money	Ru. 6.06 Lace
4	Cost of Trade: Documents	Rs. 10,000.00
3.	RISL Charges	Rs 1,000.00 in Favor of Managing Director, RISL Jupus populor or Juipin
6	Completion Period	12 National
7,	Operation & Maintenance Period	05 years (After completion of 12 month De- trot Liability Parlad)
1.	Availability of tender ducu-	From 18 10 2019 at 10:00 lifes to 07:11 2019
9.	Date & Time for Order	Front 18.10.2019 at 10.00 her to 07.11.2019 (ep to 18.00 Her)
10	the beautiful and the second s	08.11.2019 at 15.00 Hrs .

SAVE WATER - NAVE LIFT

(Rakesh Kumer) Additional Chief Engineer PHED, Region, Kota

DIPR/C/8851/2019

दैनिक नवज्योति



जूते पहनकर नहीं ठंगे पुलिसकर्मी

ोहितों के एतराज पर दिए संकेत

प्रेयर के घाटों पर तैनात पुलिस अधिकारी च जवान : नहीं घूम सकेंगे। उन्हें जूते सरोवर से करीब 40 नहीं ड्यूटी के दौरान कोई भी जवान व्हाट्सएप पर मोबाइल पर केवल जरूरी कॉल ही कर मुकेंगे। र विश्वमोहन शर्मा की अध्यक्षता में आयोजित मेला । क्यर राष्ट्रदीय ने इस आजव के संकेत दिए। बैठक को अवगत कराया कि घाटों पर वैनात पुलिसकर्मी रोवर किनारे तक ले जाते हैं। इससे तीर्थ की मर्गादा हित मना करते है तो पुलिसकर्मी उन्हें इराने-धमकाने रा भरोसा दिलाया कि इस बार पुलिस तीर्थ की मर्यादा भी पुलिसकर्मी सरोवर किनार तक जुते पहन कर । प्रबुद्ध लोगों ने एसपी को बताया कि मेले डप्टी के अतिरक्त जाणा अवसर मोबाइल पर विषका रहता ांग करता रहता है तो कोई यु टर्ड्स पर वीडियो देखने हिम्टी पर लगाने से पहले पुलिसकर्मियों को जरूरी र उपयोग करने के लिए ही पाचंद किया जाएगा।

क्षेत्र को किया क्लीन

टर विश्वमोहन शर्मा के निर्देशों पर प्रशासन पृष्कर तरह से जुट गया है। नगर पत्तिका प्रशासन में सरोवर ामवार से मेला क्षेत्र की सफर्द भी गुरू कर दी। ईओ

मिन्सि (जिस्सी प्रीति पे स्वीति के कि स्वीति हैं कि कि स्वीति के कि स्वीति के स्वीति

के अधीन अपन ३१.१६,१५ को जाते जी गई। धर्मकृत अधिकारी अधून, नगर घोष्ट, किलनगढ़

सीमेंट लिमिटेड

वूना पत्थर खान

मगद, तहसील-मसूदा, जिला अजमेर (राजस्थान)

पर्वजनिक सूचना

किया जाता है कि मैससे श्री सीमेट लिम्प्टेंड की परांतरण 1/195/2009 1A.H(1) दिनक 04 11.2010 में केशर 08/99 को सम्मितित करने बाइत संशोधन पत्र क्रमांक उ-H (1) दिनक 14.10.2019 के तहत किया गया, जिसमें लाख टन प्रतिवर्ध तथा क्रेशर हमत 800 टन प्रति घटा निकट हसील- मसूब, जिला-अजमेर (राजस्थान) सम्मितित है। धन-पत्र की प्रतिलिपि राजस्थान राज्य प्रदूषण नियंत्रण मेंडल, ह्यूपरिवर्तन मंत्रात्य की केस्साइट "http://envfor.nic.in" "www.shreecement.in" पर भी उपलब्ध है।

चोवार्टर रोशन

विद्युत री मिल गई खबर, छतों से जब्त किए तार

र, सांसी बस्ती में बड़े ाने पर बिजली चोरी

निगम ने कब्जे में लिए मीटर

करवंति, ब्यावर

ण निगम लिमिटेड ब्यायर के सटकंता दल में सोमवार भारती बस्ती में दिख्श देकर विदात चोरों के खिलाफ ममले को लास बात यह है कि पूरी बस्ती ही चोरी की ह हो रही है। अधिकारिक रूप से यहां मात्र सात मीटर उन उनमें से भी विज्ञली की चोरों की जा रही है। निगम

ब्यावर। है। उत्सवाकर अपने कब्जे में ले लिया है।

न्यूज राष्ट्रिक्कारियों को माने तो बस्ती में तकरीबन 200 से 250 ज्याका पूरी बस्ती में मात्र सात ही मीटर लगे हुए हैं। रोष सभी अपने क्या से जिनली का उपयोग हो रहा है। जिसके कारण निगम से रोशनेशों रुपए की चमत लग रही है। सोमवार दोपहर विजिलेंस की विजितिही दुवे ने सीएसडी प्रथम के सहादक अभिवंता एससी बोध्येटोइंच गय टीम मोक पर पहुंच कर कार्यवाही शुरू की। कार्रवाई हान सामने आवा कि पूरी बस्ती में ही मात्र 7 मोटर लगे गच्या खेनो है लेकिन उनसे भी विद्युत योगी की जा रही है। रोष

मिलावटी ऑयल बनाने के आरोपी का रिमांड बढ़ाया

भदनगंज-किशनगढ । मदनगंज पुलिस ने विभिन्न ब्रॉड का नकली ऑयल बनाने के आरोपी को सोमवार को न्यायालय में पेश किया गया। जहां से उसे एक दिन के पुलिस रिमांड पर सौंपा गया। शात रहे कि आँयल कम्पनी के मैनेजर की शिकायत और उच्चाधिकारियों के निर्देश पर पुलिस उपाधीसक (ग्रामीण) सतीश यादव एवं मदनगंज सीआई रोशन लाल ने मय टीम के साथ राजारेड्डी स्थित गणेश नगर में सोनी धर्मशाला के पास स्थित एक गोदाम पर दविश देकर भौके से केस्ट्रोल, सर्वो, रिलीक्सो रेड, फोर टी, गोल्डन पावर, विजाता लुबिकेट ब्रांड के कई भरे व खाली डिब्बे बरामद किए थे। सीआई रोशनलाल ने बताया कि नकली ऑवल बनाने के आरोपी गणेश नगर निवासी गजानंद शर्मा को गिरपतार कर रिमांड पर लिया गया था। रिमांड अवधि परी होने पर सोमवार को असोपी को न्यं मालय में पेश कर एक दिन के रिमांड पर फिर लिया गया। पुलिस गोदाम मालिक कमलकिशोर बाह्मण की खोजबीन

पव समस्त डोभा मित्र दाधीव परिवर, आवडा कॉलोनी, मदनगंज-किशनगढ । प्रतिकान - मयुरेश प्रकाशन, मदनगंज-किशनगढ

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