



J. K. White Cement Works

(Unit of JK Cement Ltd.)



CIN : L17229UP1994PLC017199

ISO 9001, ISO 14001, ISO 50001, OHSAS 18001 & SA 8000 Certified

P.O. GOTAN - 342 902 District Nagaur (Rajasthan) INDIA

Phone : (01591) 230201-03 (PBX), 230976 (D), Fax : 230206

GTN: WH: ENV: EC: /

Date: 23.11.2019

The Director
MoEF Regional Office (Central Region)
5th Floor, Kendriya Bhawan, Sector "H" Aliganj,
Lucknow-226024

Sir,

Subject: Compliance report of Environment Clearance for J K White Cement Works Gotan.

Reference: EC Letter No.F1 FI (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. 7(d) B1 (367)/2018-19 dated: 29.03.19

(Period: January, 2019 to June, 2019) as per GoI notification November, 2018

We have the pleasure to submit the compliance report with reference to the EC for White Cement Works plant capacity expansion (Name of Project: Expansion of White Cement from 618000 TPA to 880000 MTPA.)

A. SPECIFIC CONDITIONS:

S.No.	Conditions	Compliance Status
1	The production capacity of the industry will not exceed more than 8, 80,000 TPA cement.	The annual production shall be limited within specified quantity (880000 TPA).
2	The Water Requirement for the project shall not exceed 1050 .KLD. The water will be obtained from ground water supply. No ground water extraction shall be permitted without prior permission of the CGWA	The water consumption shall not exceed the limit. Permission for the same has been obtained from CGWA. This project no additional water requirement for process and other activity as per reports.
3	The PP shall achieve the stack emission standards and ambient air standards as notified under E.P. Rules, 1986.	We are achieving the stack and ambient standards as per EPA Act, 1986. Approved lab and regional office monitoring reports attached.
4	The Height of stack for disbursement of the process emissions shall not be more than 30 mtrs from ground level.	All Stack Height is above 30 Mtrs.

Regd. Office

J.K. Cement Ltd.
Kamla Tower, KANPUR-208001
Ph. : 0512-2371478-83
Fax : 0512-2399854
Email : ho.white@jkcement.com
Website : www.jkcement.com

Delhi Office

Padam Tower, 19, DDA Community Centre
Okhla, Phase-I, New Delhi-110020
Ph. : EPBAX-011-49220000
Fax : 011-49220044
Email : jkwc.delhi@jkcement.com

Jodhpur Office

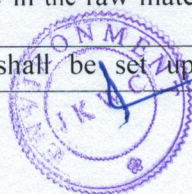
70, Sector 7 Extn., Indra Vihar Street
New Power House Road, Jodhpur-342003
Ph : 0291-2432021, 2433072
Fax : 0291-2433071
Email : jodhpur.office@jkcement.com



PRODUCERS OF HIGH QUALITY WHITE CEMENT & WALL PUTTY



5	The PP shall operate the unit with prior Consent to Establish and Consent to Operate under the provisions of Water (Prevention & Control of Pollution) Act 74 and Air (Prevention & Control of Pollution) Act'81.	We have obtained the expansion project CTE from RSPCB Jaipur and CTO application has been applied the same. Present CTE and CTO details as below: Letter Reference: Expansion CTE letter-no. F(Tech)/Nagaur(Merta)/4(1)/2008-2009/2297-2299 dated 04/10/2019, Order No. -2019-2020/CPM/5531. CTO Letter Reference: (Tech)/Nagaur(Merta)/4(1)/2008-2009/1866-1868 dated 9/8/2019, Order No. -2019-2020/CPM/5503. Valid up to 31.01.2024. & Expansion Capacity CTO under progress.
6	The particulate matter and gaseous emissions (SOx, NOx, CO, CO2 etc) from various processes/ units/storages shall conform to the standards prescribed by the RPCB/CPCB or under the Environment (Protection) Rules' 86 from time to time.	We are achieving the particulate matter and gaseous emission as per prescribed standards by the RPCB/CPCB. For continuous emission monitoring system is installed at site and connected to RSPCB and CPCB servers. Refer Annexure: 2 Approved lab result copy attached.
7	That the grant of this E.C. is issued from the environmental angle only, and does not absolve the project proponent from the other statutory obligations prescribed under any other Jaw or any other instrument in force. The sole and complete responsibility, to comply with the conditions laid down in all other laws for the time-being in force, rests with the industry/unit/project proponent. Any appeal against this environmental clearance 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	We are communicating agreement.
8	At no time, the emissions shall go beyond the prescribed standards. In the event of failure of any pollution control system adopted by the unit, the unit shall immediately put off operation and shall not restart until the control measures are rectified to achieve the desired efficiency.	We have interlocked the pollution control equipment with the power supply to the production/process.
9	The PP shall install adequate dust collection and extraction system to control fugitive dust emissions at loading/unloading points and at all the transfer points. For source emission control, bag filters shall be provided on clinker hopper, cement silo, fly ash silo, elevator; packer: cement transport equipment etc which will also contribute to reduce fugitive emissions. The fugitive emissions during loading and unloading shall be suitably controlled. Fugitive dust emissions from ball mill and storage areas shall be collected in bag filters and recycled back to the process. Storage of raw material shall be in closed roof sheds. Water sprinkling arrangement shall be made in the raw material stock yard and cement bag loading areas.	We have installed adequate dust collection and extraction system to control fugitive dust emission at loading, unloading point and all the transfer point as per provided APCDs detail. We have also implemented road sweeping and a truck mounted big vacuum cleaner for collection and control of any spillage. All the collected materials is being used in process. This has been verified by Regional Officer during inspection.
10	Ambient air quality monitoring stations shall be set up in	Presently there are four number manual

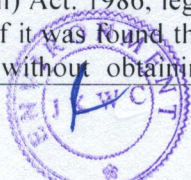


	consultation with <i>RPCB</i> in the down wind direction as well as where maximum ground level concentration of PM and PM _{2.5} , SO _x , NO _x , CO, CO ₂ , are anticipated.	ambient air quality monitoring stations maintained at site and one continuous ambient air quality station has been established and connected to RSPCB and CPCB servers.
11	Air emission sampling facilities shall be provided for the emissions monitoring as per the Central Pollution Control Board guidelines, in consultation with <i>RPCB</i> .	Yes, we have provided adequate sampling and monitoring facilities at all the emission sampling point at site as per guidelines.
12	Data on ambient air quality and emissions shall be submitted to <i>RPCB</i> once in six months carried out by <i>MOEF/NABL/CPCB/Government</i> approved Lab.	Yes, we are regularly submitting the data and we will ensure further the same.
13	The PP shall not install any additional DG set or enhance the capacity of present DG set for the purpose of power requirement.	We have not installed any DG sets at site without prior permission.
14	Fugitive dust emissions shall be controlled as per relevant guidelines issued by <i>CPCB</i> .	We agree to comply as above details condition point number 9.
15	Handling, manufacture, storage and transportation of hazardous chemicals shall be in accordance with the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 (amended till date).	We have provided proper Handling/Storage facility of Hazardous Waste as per guidelines.
16	The PP shall take adequate measures for the control of noise so as to keep the noise levels below 85 Db in the work environment. Persons working near the machines should be provided with well-designed ear muffs/plugs and other personnel protective equipment.	Noise monitoring is being done around plant boundary & working area at regular intervals. Noise levels are well within stipulated norms. Proper enclosures have been provided at high noise area and PPEs have been provided to the workers. Refer Annexure: 2 Approved lab result copy attached.
17	Suitable alarm system and standard procedure for transmitting the information on the occurrence of an accident to the proper focal point shall be established.	The alarm system has been established.
18	Efforts shall be made to increase green belt all around the premises. Native plant species shall be selected for this purpose in consultation with the local Forest Department. A green belt development plan be prepared and implemented so as to cover at least 33% area of the plot size.	More than 33% of the area covers plantation in the factory premises. We will also concerned with local forest department for increase in greenbelt. Refer Annexure : 3 Plant Plantation layout
19	A qualified person in the field of environment or separate Environmental Management Cell shall be established to implement and carry out various functions is set up under the control of a Senior Executive who will report directly to the head of the project.	Environment Department has been established and qualified persons has been appointed and his reporting to Unit Head.
20	As envisaged under the Environmental Management Plan the PP shall earmark an amount of Rs. 8.00 Crores towards initial capital cost and Rs. 40 Lacs towards annual recurring cost of implementing the Environmental Protection Measures. The funds earmarked for the environmental protection measures shall be kept in separate account and shall not be diverted for other purposes and year wise expenditure shall be reported to <i>RPCB</i> under the rules prescribed for environmental audit.	We shall implement Environment management Plan according to submitted project report and expenditure detail provide to <i>RSPCB</i> in the annual audit report.
21	Implementation of the environmental safeguards like firefighting, water harvesting etc. along with socio economic measures like group insurance, free medical facilities, ESI/EPF facilities to the employees as envisaged under the Environmental Management Plan; details are to be submitted to the Rajasthan Pollution Control Board, at the time of applying for consent to establish/ operate.	We are communicating the agreement.
22	As committed the PP shall earmark an additional amount of Rs.22500.00 (1.5% of proposed project cost of 15 lacs) for	We are communicating the agreement. We will implementing various activities

	implementing various activities specified under the earlier EC granted by SEIAA as per CER action plan.	specified in during PH.
23	The PP shall ensure that, the EC letter as well as the status of compliance of EC conditions and the monitoring data are placed on company's website and displayed at the project site.	We upload six monthly compliance in our company website as well as our project site display board.
24	Besides the above conditions the PP shall make strict compliance of the conditions stipulated under earlier EC.	Agreed. We will comply.

B General Condition:

S.No.	Conditions	Compliance
1	The environmental safeguards contained in Form 1-A shall be implemented in letter and spirit.	We are communicating the agreement.
2	Six monthly monitoring reports shall be submitted to Rajasthan and Rajasthan State Pollution Control Board.	We shall submit six monthly monitoring reports to RSPCB. Presently, we are regularly / timely submitting the compliance report to concerned department of present EC.
3	Officials of the RPCB, who would be monitoring the implementation of environmental safeguards, shall be given full cooperation facilities and documents/data by the PP during their inspection. A complete set of all the documents submitted to SEIAA, Rajasthan shall be forwarded to Rajasthan State Pollution Control Board.	Agreed, we will cooperate for the same.
4	In case of any change(s) in the scope of the project, the PP requires a fresh appraisal by SEIAA/SEAC, Rajasthan.	Agreed, we will cooperate for the same.
5	The SEIAA/SEAC, Rajasthan reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environmental clearance under the provisions of the Environment (Protection) Act-1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.	Agreed, we are communicating the agreement.
6	All the other statutory clearances such as the approvals for storage of diesel from the Chief Controller of Explosives, Fire department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (protection) Act, 1972 etc. shall be obtained, as may be applicable, by PP from the competent authority.	Agreed, we are communicating the agreement.
7	Environmental clearance is subject to final order of the Hon'able Supreme court of India in the matter of Goa Foundation Vs union of India in Writ Petition (Civil) No 460 of the year 2004 as may be applicable to this project.	Agreed, we are communicating the agreement.
8	The PP shall ensure advertising in at least two local newspapers widely circulated in the region, one of which shall be in vernacular language that, the project has been accorded environmental clearance and copies of the clearance letters are available with SEIAA, Rajasthan and the Rajasthan State Pollution Control Board and may also be seen on the website of the Board at www.rpcb.nic.in . The advertisement shall be made within 7(seven) days from the date of issue of environmental clearance and a copy shall also be forwarded to the SEIAA, Rajasthan and Regional Office, Jaipur(S) of the Board.	Grant of Environment Clearance was advertised in Dainik Bhasker on dated 06.04.2019 Page. No. 19 and in Rajasthan Patrika dated 06.04.2019 Page No. 11 Refer Annexure 1 attached.
9	These stipulations would also be enforced amongst the others under the provisions of Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification' 06.	Agreed, we are communicating the agreement.
10	Under the provisions of Environment (Protection) Act. 1986, legal action shall be initiated against the proponent, if it was found that construction of the project has been started without obtaining	Agreed, we are communicating the agreement.



	environmental clearance.	
11	Environment clearance is subject to the specific condition that the PP shall obtain prior clearance from forestry and wild life angle including clearance from the standing committee of the national Board for wild life, if applicable. It is further categorically stated that grant of EC does not imply that forestry and wild life clearance shall be granted to the project and that their proposals for forestry and wild life clearance will be considered by the respective authorities on their merits and decision taken. The investment made in the project, if any, based on environment clearance so granted, in anticipation of the clearance from forestry and wildlife angle shall be entirely at the cost and risk of project proponent and authority of ministry of MoEF shall not be responsible in this regard in any manner.	Agreed, we are communicating the agreement.

Health Medical checkup report attached **Refer Annexure: 4**

We Hope you will find the document in order.

Thanking you,

Yours faithfully,

For J K White Cement Works,



Dr. Ranjeet Kumar Bagariya
(Environment Head)

Encl: Annexure- 1 & 4 (Page: 1 to 27).

Reg/Ad CC: Member Secretary –SEIAA
Rajasthan State pollution control Board
4, institutional Area, Jhalana Dungri, Jaipur (Raj)-302004

Reg/Ad CC: Member Secretary
Rajasthan State pollution control Board
4, institutional Area, Jhalana Dungri, Jaipur (Raj)-302004

Reg/Ad CC: Regional Office
Rajasthan State Pollution Control Board
SPL-2, Phase-V- RIICO Ind. Area, Kishangarh (Rajasthan)-305801

Reg/Ad CC: The Member Secretary,
SEIAA, Rajasthan,
Main Building, Room NO.5221, Secretariat, Jaipur

ट स्थापना, मंदिरों में धार्मिक कार्यक्रमों के दौरान बड़ी संख्या में पहुंचेंगे श्रद्धालु खाड़ा मंदिर में 9 दिन होंगे विशेष आयोजन



खाड़ा मंदिर में

आकर दर्शन करने, मत्था टेकने की चैत्र नवरात्र आज से सजा

पुष्टिकर महिला मंडल ने भेंट किया डी-फ्रीज, अब शादी ब्याह में खाद्य सामग्री रहेगी सुरक्षित

भास्कर संवाददाता | मेड़ता सिटी



शहर के पुष्करणा समाज की न्यात पोल में मंडलनाथ पाटोत्सव धूमधाम से मनाया गया। इस दौरान भगवान शिव का विशेष अभिषेक व शृंगार किया। इसके बाद वैदिक मंत्रोच्चार के साथ पूजा अर्चना की गई। पुष्करणा समाज की फाग गीत महिला मंडल की ओर से पुष्टिकर समाज के अध्यक्ष मुकेश जोशी को एक डी-फ्रीज भेंट किया गया। इस दौरान विमला व्यास, लक्ष्मी पुरोहित, श्यामा पुरोहित, सरस्वती व्यास, रेखा आचार्य, तारा जोशी, मीनाक्षी जोशी, शशिकला पुरोहित,

रंजना जोशी, आशा पुरोहित, उषा जोशी, सीमा बोहरा, मंजू व्यास व अनिता जोशी मौजूद थीं। महिलाओं ने बताया कि डी फ्रीज पुष्करणा समाज के शादी ब्याह में खाद्य सामग्री को सुरक्षित रखने में काम आएगा। इस दौरान पुष्करणा समाज

के दाउलाल व्यास, बीके व्यास, राजीव पुरोहित, रविन्द्र बोहरा, अशोक जोशी, एडवोकेट मधुसूदन जोशी, विमलेश व्यास, संदीप बोहरा सहित अनेक लोग मौजूद थे। सभी ने महिला मंडल के इस कार्य की प्रशंसा की।

विद्यालय में रंगोली के लिए किया प्रेरित

रैली निकाली गई। साथ ही विद्यालय प्रांगण में रंगोली भी बनाई गई एवं मतदाताओं को अधिक से अधिक संख्या में मतदान करने के लिए प्रेरित किया गया। इस दौरान प्रधानाध्यापक खीयाराम बेड़ा, अध्यापक रामदेव बेड़ा, अध्यापक राजेन्द्र प्रसाद, आंगनवाड़ी कार्यकर्ता लक्ष्मी देवी, सहायिका मैना बानो आदि मौजूद रहे।

कोर्स का समापन

कला: शर्मा

में बताया कि पांच दशक तक सक्रिय राजनीति में बाबू जगजीवनराम जी ने अपना पूर्ण जीवन देश की सेवा व दलितों के उत्थान के लिए समर्पित कर दिया। उनके प्रयासों के कारण ही दलितों को आरक्षण मिला, शिक्षा और नौकरी मिली तथा बराबरी वाले समाज में बराबर उठने-बैठने की महत्ता मिली। व्याख्यानमाला में व्याख्याता डॉ. प्रगति भटनागर, कमल कुमार मोदी, अभिषेक चारण, रत्ना चौधरी, बलबीर सिंह चारण, सोनिका जैन, योगेश टाक आदि उपस्थित रहे।

पाबूजी की धाम पर धार्मिक कार्यक्रम 26 को

भास्कर संवाददाता | संजु

पाबूजी की धाम पर एक दिवसीय प्रवचनों का आयोजन 26 अप्रैल को होगा। पाबूजी की धाम निज धूणा के भोपा पन्नाराम देवासी ने बताया कि शक्रवार को अंतरराष्ट्रीय संत कृपाराम

महाराज व राजाराम महाराज प्रवचन देंगे। संतों के आगमन पर शोभायात्रा का आयोजन होगा। वहीं भक्ति संध्या का आयोजन होगा। सत्संग के दौरान गायक कलाकार सोन सिंह ठाकुर एंड पार्टी पाबूजी की बासनी के कलाकार भजनों की प्रस्तुतियां देंगे।

नववर्ष की हार्दिक शुभकामनाएं

विक्रम संवत् 2076 के पहले सूर्योदय के साथ मकराना, बीरबड़, एरिया, बिदियाद के समस्त मार्बल व्यापारियों को नववर्ष की हार्दिक शुभकामनाएं। यह नववर्ष आप श्री व समस्त भारत राष्ट्र के लिए शुभ, समृद्धिशाली और मंगलकारी हो।

शुभेच्छुः

मकराना रीको एरिया मार्बल एसोसिएशन

एच। 320, रीको इण्डस्ट्रीयल एरिया, बिदियाद-मकराना
फोन: 01588-262311, email: marbleassociation@gmail.com
Visit us at : www.makranamarbles.in

सूचना

सर्व साधारण को सूचित किया जाता है कि मैसर्स जे.के. व्हाइट सीमेन्ट वर्क्स (यूनिट ऑफ जे.के. सीमेन्ट लि.) गोटेन तहसील मेड़तासिटी जिला नागौर को पर्यावरणीय अनापत्ति प्रमाण पत्र (Environmental Clearance) SEIAA राजस्थान द्वारा पत्रांक F1(4)/SEIAA/SEAC-Raj/Sectt/Project/Cat.7(d)B1(367)2018-19 दिनांक 29.03.2019 को जारी की जा चुकी है। जिसकी प्रति SEIAA राजस्थान एवं राजस्थान राज्य प्रदूषण नियन्त्रण मण्डल जयपुर में वेबसाइट www.rpcb.nic.in पर भी उपलब्ध है।

राजीव शर्मा, युनिट हेड
जे.के. व्हाइट सीमेन्ट वर्क्स
गोटेन, नागौर (राज.)

Date 06/04/2019

ब्रह्माणी माता मंदिर में घट

बरलाल, सुभाष, शिवलाल, ओमप्रकाश राहड़, रविन्द्र सहित पदाधिकारियों व सदस्यों ने भामाशाहों का आभार बताया।

जहाँ। जागरण की शुरुआत ग्रामीणों के विधानाचार्य महाराज गणपति वन्दना से की।

ती के साथ घर में घुसकर मारपीट नस ने पीड़ित की रिपोर्ट पर आरोपी का मामला दर्ज किया है। पुलिस के निवासी जगदीश पुत्र अम्बालाल बताया कि 31 मार्च को वह अपनी सार्वजनिक खेती पर पानी पिलाने इस दौरान रोल चांदावता निवासी की ने आड़े फिरकर उसके साथ गया तो शाम 6 बजे आरोपी उसके और पत्नी के साथ मारपीट की।

किसान दुगाराम सेन ने बताया कि रबी फसलों की कटाई का वक्त चल रहा है, ऐसे में अगर बरसात होती है तो जीरा में सबसे ज्यादा नुकसान होगा। शुक्रवार दोपहर में थोड़ी बूँदाबादी होते ही किसान अपनी कीमती फसलों को समेटने में लगे नजर आए।

कुचेरा. कस्बे सहित आस पास के ग्रामीण क्षेत्र में शुरू वार को दिन में तापमान बढ़ने व लू चलने के बाद मौसम ने करवट बदली और तेज



कुचेरा. शुक्रवार दोपहर छाए बादल और बाद में हुई बूँदाबादी।

गर्जना के साथ बूँदाबादी हुई। इससे शुरू होने से किसान चिंतित नजर आये। गर्मी से थोड़ी राहत मिली, वहीं बारिश आये।

भाजपा मूण्डवा शहर कार्यकारिणी घोषित

मूण्डवा. भारतीय जनता पार्टी मूण्डवा शहर मंडल कार्यकारिणी का विस्तार किया गया है। मंडल अध्यक्ष मुकेश वैष्णव ने बताया कि नागौर विधायक मोहनराम चौधरी, जिलाध्यक्ष रामकांत शर्मा की अनुशंसा व लक्ष्मीनारायण मुण्डेल, रामानुज रतावा, रामकुमार शर्मा, श्यामसुंदर जांगीड़ की सहमति से कार्यकारिणी का विस्तार किया गया। इसमें मनोज मुंडेल, मुरलीधर रतावा व पुखराज राव को महामंत्री मनोनीत किया गया। नंदकिशोर पालीवाल, चैनाराम टेलर, झालाराम मेघवाल, सत्यनारायण चौकीदार, हनुमान जांगीड़, जयगोपाल

खंडेलवाल, धनश्याम प्रजावत व कमलकिशोर वैष्णव को उपाध्यक्ष बनाया गया है। किशोर मुंडेल, मनोज राठी, गंगाराम चौकीदार, कमलकिशोर मांडण, कालूराम मुण्डेल, कालू खां, सुखदेव चौकीदार व दिनेश मुंडेल को मंत्री, श्रीवल्लभ दाधीच को मिडिया प्रभारी, शैतानराम मेघवाल को आईटी सैल प्रभारी, सम्पतलाल गेपाला को कोषाध्यक्ष, भारत कुमार वर्मा व शिव चौधरी को प्रवक्ता, सिकन्दर खत्री को कार्यालय मंत्री, शिवप्रताप भट्ट, अजित नायक तथा जयराम बाराशा को सहमंत्री मनोनीत किया गया है।

को मिलने लगी धमकी



गौ तस्करो के खिलाफ कार्रवाई की मांग को लेकर ज्ञापन देते डी चांदावता के ग्रामीण।

राम भाट, हड़मान बिडियासर, राम भुवाल, रामस्वरूप बिजोई, चराम आदि के नेतृत्व में थाने ग्रामीणों ने ज्ञापन देकर बताया कि 3 अप्रैल को निम्बडी चंदावता सरहद से आवारा साण्ड दो भप जीपों में भरकर खाना हुआ

गौ तस्करो का गांव के श्यामलाल नायक, विश्व हिन्दू रक्षा संगठन के जिला उपाध्यक्ष गरीबराम कुलरिया, प्रेमसुख निवाद, सुखराम निवाद, कैलाश सेन, राजू बटेसर, भवानी सिंह सहित ग्रामीणों व आस पास के क्षेत्रवासियों ने पीछा कर उन्हें

डाबरियाणी गांव में पकड़कर पुलिस के हवाले कर दिया। इसका मेड़तारोड थाने में मुकदमा भी दर्ज कराया गया।

दी धमकी

ग्रामीणों ने बताया कि इस घटना को लेकर निम्बडी चांदावता के ग्रामीणों ने सर्वसमाज की बैठक कर समझास के प्रयास किए, लेकिन न तो वे बैठक में आए और ना ही माने। उन्होंने बताया कि शुक्रवार को गांव का प्रेमसुख निवाद पुत्र रामकिशोर अपनी दुकान जा रहा था रास्ते में हरिराम लौहार, छोटूराम, सुखराम पुत्र सीयाराम लौहार सहित दो तीन महिलाओं ने एकराय होकर गाली गलौच की। प्रेमसुख ने फोन कर ग्रामीणों को बुलाया तो उन्होंने ग्रामीणों से भी गाली गलौच की और सभी को देख लेने की धमकी दी।

पत्रिका

विस्तृत खबरों और फोटोग्राफ्स के लिए देखें...

patrika.com

सूचना

सर्व साधारण को सूचित किया जाता है कि मैसर्स जे.के. व्हाइट सीमेन्ट वर्क्स (यूनिट ऑफ जे.के. सीमेन्ट लि.) गोदन तहसील मेड़तारोड जिला नागौर को पर्यावरणीय अनापत्ति प्रमाण पत्र (Environmental Clearance) SEIAA राजस्थान द्वारा पत्रांक F1(4)/SEIAA/SEAC-Raj/Sectt/Project/Cat.7(d)B1(367)2018-19 दिनांक 29.03.2019 को जारी की जा चुकी है। जिसकी प्रति SEIAA राजस्थान एवं राजस्थान राज्य प्रदूषण नियन्त्रण मण्डल जयपुर में व वेबसाइट www.rpcb.nic.in पर भी उपलब्ध है।

राजीव शर्मा, यूनिट हेड जे.के. व्हाइट सीमेन्ट वर्क्स गोदन, नागौर (राज.)



Vardan EnviroLab

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Regd. Office: D-142, Sushant Lok - III, Sector - 57, Gurugram - 122003 (Haryana)

MoEF & CC Recognized | HSPCB & RSPCB Approved | ISO 9001 | ISO 14001 | OHSAS 18001

Test Report

Sample Number: VEL/JKWCW/AA/01
Name & address of the Party: M/s JK White Cement Work (Unit of JK Cement Ltd.) Vill. & PO Gotan, Dist.-Nagaur, Raj.

Report No.: VEL/AA/1903/11001
Format No.: 5.1F-01
Party Reference No.: NIL
Reporting Date: 14/03/2019
Period of Analysis: 11- 14/03/19
Receipt Date: 11/03/2019

Sample Description: AMBIENT AIR QUALITY MONITORING

General Information:-

Sample collected by : VardanEnviroLab Representative
Client Representative : Dr. Ranjeet Kumar Bagariya
Sampling Location : 132 KVSS
Latitude & Longitude : 26°646489" N & 73°745377" E
Instrument Code : RDS 01 & FPS 01
Instrument Used : RDS & FPS with attachment
Instrument Calibration Status : Calibrated
Meteorological condition during monitoring : Clear Sky
Date of Monitoring : 05/03/2019 to 06/03/2019
Time of Monitoring : 24 hours
Ambient Temperature (°C) : Min. 15 Max. 25
Surrounding Activity : Human, Vehicular & Plant activities
Scope of Monitoring : Regulatory Requirement
Sampling & Analysis Protocol : IS-5182
Parameter Required : As per Work Order

TEST RESULTS

S. No.	Parameter	Protocol	Result	Unit	NAAQS* Limit
1.	Particulate Matter (PM _{2.5})	*SOP No. VEL/SOP/01, Section No. SP 63	42.5	µg/m ³	60
2.	Particulate Matter (PM ₁₀)	IS: 5182 (P-23), 2006	76.3	µg/m ³	100
3.	Nitrogen Dioxide (NO ₂)	IS: 5182 (P-6), Reaffirmed-2006	18.6	µg/m ³	80
4.	Sulphur Dioxide (SO ₂)	IS: 5182 (P-2), Reaffirmed-2012	7.15	µg/m ³	80
5.	Carbon Monoxide (CO)	IS: 5182 (P-10), Reaffirmed-2003	0.50	mg/m ³	4
6.	Ammonia (NH ₃), µg/m ³	IS: 11255(P-6), Reaffirmed-2009	5.7	µg/m ³	400
7.	Lead (Pb), µg/m ³	IS: 5182 (P-22), Reaffirmed-2009	0.13	µg/m ³	1
8.	Benzene (C ₆ H ₆), µg/m ³	IS: 5182 (P-11), 2004	BDL	µg/m ³	05
9.	Benzo(a)pyrene, ng/m ³	IS: 5182 (P-12), 2004	BDL	ng/m ³	01
10.	Ozone (O ₃), µg/m ³	IS: 5182 (P-9), Reaffirmed-2003	14.5	µg/m ³	180
11.	Arsenic As, ng/ m ³	IS: 5182 (P-22), Reaffirmed-2009	BDL	ng/ m ³	6
12.	Nickel Ni, ng/ m ³	IS: 5182 (P-22), Reaffirmed-2009	BDL	ng/ m ³	20

Note: * NAAQS - National Ambient Air Quality Standards, Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009.
SOP- Laboratory Standard Operating Procedure.

(Tested By)

(Checked By)

(Approved By)

NOTE: a) The results listed refer only to the tested samples & applicable parameters
b) Total liabilities of our lab will be restricted to the invoice amount only
c) The sample will be destroyed after retention time unless otherwise specified
d) This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law



Vardan EnviroLab

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Corp. Off : Plot No. 82A, Sector - 5, IMT Manesar, Gurugram - 122051 (Haryana)

Regd. Office: D-142, Sushant Lok - III, Sector - 57, Gurugram - 122003 (Haryana)

MoEF & CC Recognized | HSPCB & RSPCB Approved | ISO 9001|ISO 14001|OHSAS 18001

Test Report

Sample Number: VEL/JKWCW/AA/02
Name & address of the Party: M/s JK White Cement Work
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.

Report No.: VEL/AA/1903/11002
Format No.: 5.1F-01
Party Reference No.: NIL
Reporting Date: 14/03/2019
Period of Analysis: 11- 14/03/19
Receipt Date: 11/03/2019

Sample Description: AMBIENT AIR QUALITY MONITORING

General Information:-

Sample collected by
Client Representative
Sampling Location
Latitude & Longitude
Instrument Code
Instrument Used
Instrument Calibration Status
Meteorological condition during monitoring
Date of Monitoring
Time of Monitoring
Ambient Temperature (°C)
Surrounding Activity
Scope of Monitoring
Sampling & Analysis Protocol
Parameter Required

VardanEnviroLab Representative
Dr. Ranjeet Kumar Bagariya
Rest Shelter / Domite Ramp
26°64'53.57" N & 73°74'19.95" E
RDS 02& FPS 02
RDS& FPS with attachment
Calibrated
Clear Sky
05/03/2019 to 06/03/2019
24 hours
Min.15 Max. 25
Human , Vehicular & PowerPlant activities
Regulatory Requirement
IS-5182
As per Work Order

TEST RESULTS

S. No.	Parameter	Protocol	Result	Unit	NAAQS* Limit
1.	Particulate Matter (PM _{2.5})	*SOP No. VEL/SOP/01, Section No. SP 63	48.3	µg/m ³	60
2.	Particulate Matter (PM ₁₀)	IS: 5182 (P-23), 2006	84.6	µg/m ³	100
3.	Nitrogen Dioxide (NO ₂)	IS: 5182 (P-6), Reaffirmed-2006	23.5	µg/m ³	80
4.	Sulphur Dioxide (SO ₂)	IS: 5182 (P-2), Reaffirmed-2012	18.2	µg/m ³	80
5.	Carbon Monoxide (CO)	IS: 5182 (P-10), Reaffirmed-2003	0.76	mg/m ³	4
6.	Ammonia (NH ₃), µg/m ³	IS: 11255(P-6), Reaffirmed-2009	8.9	µg/m ³	400
7.	Lead (Pb), µg/m ³	IS: 5182 (P-22), Reaffirmed-2009	0.16	µg/m ³	1
8.	Benzene(C ₆ H ₆), µg/m ³	IS: 5182 (P-11), 2004	BDL	µg/m ³	05
9.	Benzo(a)pyrene, ng/m ³	IS: 5182 (P-12), 2004	BDL	ng/m ³	01
10.	Ozone (O ₃), µg/m ³	IS: 5182 (P-9), Reaffirmed-2003	17.0	µg/m ³	180
11.	Arsenic As, ng/ m ³	IS: 5182 (P-22), Reaffirmed-2009	BDL	ng/ m ³	6
12.	Nickel Ni, ng/ m ³	IS: 5182 (P-22), Reaffirmed-2009	BDL	ng/ m ³	20

Note: * NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009.

SOP- Laboratory Standard Operating Procedure.

(Tested By)

(Checked By)

(Approved By)

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MoEF & CC Recognized | HSPCB & RSPCB Approved | ISO 9001|ISO 14001|OHSAS 18001

Test Report

Sample Number:

VEL/JKWCW/AA/03

Name & address of the Party:

M/s JK White Cement Work
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.

Report No.:

VEL/AA/1903/11003

Format No.:

5.1F-01

Party Reference No.:

NIL

Reporting Date:

14/03/2019

Period of Analysis:

11- 14/03/19

Receipt Date:

11/03/2019

Sample Description:

AMBIENT AIR QUALITY MONITORING

General Information:-

Sample collected by

Client Representative

Sampling Location

Latitude & Longitude

Instrument Code

Instrument Used

Instrument Calibration Status

Meteorological condition during monitoring

Date of Monitoring

Time of Monitoring

Ambient Temperature (°C)

Surrounding Activity

Scope of Monitoring

Sampling & Analysis Protocol

Parameter Required

: VardanEnviroLab Representative

: Dr. Ranjeet Kumar Bagariya

: EDP/Club Building

: 26°640797" N & 73°74232" E

: RDS 03& FPS 03

: RDS& FPS with attachment

: Calibrated

: Clear Sky

: 05/03/2019 to 06/03/2019

: 24 hours

: Min.15 Max. 25

: Human & Vehicular activities

: Regulatory Requirement

: IS-5182

: As per Work Order

TEST RESULTS

S. No.	Parameter	Protocol	Result	Unit	NAAQS* Limit
1.	Particulate Matter (PM _{2.5})	*SOP No. VEL/SOP/01, Section No. SP 63	38.9	µg/m ³	60
2.	Particulate Matter (PM ₁₀)	IS: 5182 (P-23), 2006	75.8	µg/m ³	100
3.	Nitrogen Dioxide (NO ₂)	IS: 5182 (P-6), Reaffirmed-2006	26.3	µg/m ³	80
4.	Sulphur Dioxide (SO ₂)	IS: 5182 (P-2), Reaffirmed-2012	9.04	µg/m ³	80
5.	Carbon Monoxide (CO)	IS: 5182 (P-10), Reaffirmed-2003	0.60	mg/m ³	4
6.	Ammonia (NH ₃), µg/m ³	IS: 11255(P-6), Reaffirmed-2009	5.8	µg/m ³	400
7.	Lead (Pb), µg/m ³	IS: 5182 (P-22), Reaffirmed-2009	0.13	µg/m ³	1
8.	Benzene (C ₆ H ₆), µg/m ³	IS: 5182 (P-11), 2004	BDL	µg/m ³	05
9.	Benzo(a)pyrene, ng/m ³	IS: 5182 (P-12), 2004	BDL	ng/m ³	01
10.	Ozone (O ₃), µg/m ³	IS: 5182 (P-9), Reaffirmed-2003	14.5	µg/m ³	180
11.	Arsenic As, ng/m ³	IS: 5182 (P-22), Reaffirmed-2009	BDL	ng/m ³	6
12.	Nickel Ni, ng/m ³	IS: 5182 (P-22), Reaffirmed-2009	BDL	ng/m ³	20

Note: * NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009.

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(Tested By)

(Checked By)

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Test Report

Sample Number:

VEL/JKWCW/AA/04

Name & address of the Party:

M/s JK White Cement Work
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.

Report No.:

VEL/AA/1903/11004

Format No.:

5.1F-01

Party Reference

NIL

No.:

Reporting Date:

14/03/2019

Period of Analysis:

11- 14/03/19

Receipt Date:

11/03/2019

Sample Description:

AMBIENT AIR QUALITY MONITORING

General Information:-

Sample collected by

Client Representative

Sampling Location

Latitude & Longitude

Instrument Code

Instrument Used

Instrument Calibration Status

Meteorological condition during monitoring

Date of Monitoring

Time of Monitoring

Ambient Temperature (°C)

Surrounding Activity

Scope of Monitoring

Sampling & Analysis Protocol

Parameter Required

: VardanEnviroLab Representative

: Dr. Ranjeet Kumar Bagariya

: CS- 11

: 26°64'1229" N & 73°7461" E

: RDS 04 & FPS 04

: RDS & FPS with attachment

: Calibrated

: Clear Sky

: 05/03/2019 to 06/03/2019

: 24 hours

: Min.15 Max. 25

: Human & Vehicular activities

: Regulatory Requirement

: IS-5182

: As per Work Order

TEST RESULTS

S. No.	Parameter	Protocol	Result	Unit	NAAQS* Limit
1.	Particulate Matter (PM _{2.5})	*SOP No. VEL/SOP/01, Section No. SP 63	32.8	µg/m ³	60
2.	Particulate Matter (PM ₁₀)	IS: 5182 (P-23), 2006	68.4	µg/m ³	100
3.	Nitrogen Dioxide (NO ₂)	IS: 5182 (P-6), Reaffirmed-2006	26.1	µg/m ³	80
4.	Sulphur Dioxide (SO ₂)	IS: 5182 (P-2), Reaffirmed-2012	6.71	µg/m ³	80
5.	Carbon Monoxide (CO)	IS: 5182 (P-10), Reaffirmed-2003	0.58	mg/m ³	4
6.	Ammonia (NH ₃), µg/m ³	IS: 11255(P-6), Reaffirmed-2009	BDL	µg/m ³	400
7.	Lead (Pb), µg/m ³	IS: 5182 (P-22), Reaffirmed-2009	0.10	µg/m ³	1
8.	Benzene(C ₆ H ₆), µg/m ³	IS: 5182 (P-11), 2004	BDL	µg/m ³	05
9.	Benzo(a)pyrene, ng/m ³	IS: 5182 (P-12), 2004	BDL	ng/m ³	01
10.	Ozone (O ₃), µg/m ³	IS: 5182 (P-9), Reaffirmed-2003	8.3	µg/m ³	180
11.	Arsenic As, ng/ m ³	IS: 5182 (P-22), Reaffirmed-2009	BDL	ng/ m ³	6
12.	Nickel Ni, ng/ m ³	IS: 5182 (P-22), Reaffirmed-2009	BDL	ng/ m ³	20

Note: * NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec-3(i)] 18.11.2009.

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MoEF & CC Recognized | HSPCB & RSPCB Approved | ISO 9001 | ISO 14001 | OHSAS 18001

Test Report

Sample Number: VEL/ JKWCW/AN/01
Name & Address of Party: M/s JK White Cement Work
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.

Report No.: VEL/AN/1903/11001
Format No.: 5.10 F-01
Party Reference No.: NIL
Reporting Date: 14/03/2019
Receipt Date: 11/03/2019

Sample Description : AMBIENT NOISE LEVEL MONITORING

General Information:-

Sample collected by : Vardan EnviroLab Team
Sampling Location : 132 KVSS
Instrument Used : Sound Level Meter
Instrument Calibration Status : Calibrated
Meteorological condition during monitoring : Clear Sky
Date of Monitoring : 05/03/2019 to 06/03/2019
Time of Monitoring : 06:00 AM to 06:00 AM
Surrounding Activity : Human, Vehicular & Plant activities
Scope of Monitoring : Regulatory Requirement
Sampling & Analysis Protocol : IS-5182 & CPCB Guidelines
Sampling Duration : 24 Hours
Parameter Required : As per Work Order

S. No.	Parameters	Protocol	Test Result dB (A)		Unit
			Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 06:00 am)	
1.	L_{max}	IS 9989 R-2003	70.2	65.3	dB(A)
2.	L_{min}	IS 9989 R-2003	43.5	40.1	dB(A)
3.	L_{eq}	IS 9989 R-2003	63.58	57.88	dB(A)
4.	CPCB Limits in dB(A) Leq (Industrial Area)*	-	75.0	70.0	dB(A)

(Tested By)

(Checked By)

(Approved By)

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Test Report

Sample Number: VEL/ JKWCW/AN/02
Name & Address of Party: M/s JK White Cement Work
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.

Report No.: VEL/AN/1903/11002
Format No.: 5.10 F-01
Party Reference: NIL
No.:
Reporting Date: 14/03/2019
Receipt Date: 11/03/2019

Sample Description : AMBIENT NOISE LEVEL MONITORING

General Information:-

Sample collected by	: Vardan EnviroLab Team
Sampling Location	: Rest Shelter/Domite Ramp
Instrument Used	: Sound Level Meter
Instrument Calibration Status	: Calibrated
Meteorological condition during monitoring	: Clear Sky
Date of Monitoring	: 05/03/2019 to 06/03/2019
Time of Monitoring	: 06:00 AM to 06:00 AM
Surrounding Activity	: Human, Vehicular & PowerPlant activities
Scope of Monitoring	: Regulatory Requirement
Sampling & Analysis Protocol	: IS-5182 & CPCB Guidelines
Sampling Duration	: 24 Hours
Parameter Required	: As per Work Order

S. No.	Parameters	Protocol	Test Result dB (A)		Unit
			Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 06:00 am)	
1.	L_{max}	IS 9989 R-2003	76.8	69.5	dB(A)
2.	L_{min}	IS 9989 R-2003	47.2	39.6	dB(A)
3.	L_{eq}	IS 9989 R-2003	65.10	59.34	dB(A)
4.	CPCB Limits in dB(A) Leq (Industrial Area)*	-	75.0	70.0	dB(A)

(Tested By)

(Checked By)

(Approved By)



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Test Report

Sample Number: VEL/ JKWCW/AN/03
Name & Address of Party: M/s JK White Cement Work
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.

Report No.: VEL/AN/1903/11003
Format No.: 5.10 F-01
Party Reference: NIL
No.:
Reporting Date: 14/03/2019
Receipt Date: 11/03/2019

Sample Description : AMBIENT NOISE LEVEL MONITORING

General Information:-

Sample collected by : Vardan EnviroLab Team
Sampling Location : EDP/Club Building
Instrument Used : Sound Level Meter
Instrument Calibration Status : Calibrated
Meteorological condition during monitoring : Clear Sky
Date of Monitoring : 05/03/2019 to 06/03/2019
Time of Monitoring : 06:00 AM to 06:00 AM
Surrounding Activity : Human & Vehicular activities
Scope of Monitoring : Regulatory Requirement
Sampling & Analysis Protocol : IS-5182 & CPCB Guidelines
Sampling Duration : 24 Hours
Parameter Required : As per Work Order

S.No.	Parameters	Protocol	Test Result dB (A)		Unit
			Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 06:00 am)	
1.	L_{max}	IS 9989 R-2003	62.3	59.8	dB(A)
2.	L_{min}	IS 9989 R-2003	48.3	42.7	dB(A)
3.	L_{eq}	IS 9989 R-2003	62.1	53.9	dB(A)
4.	CPCB Limits in dB(A) Leq (Industrial Area)*	-	75.0	70.0	dB(A)

(Tested By)

(Checked By)

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Test Report

Sample Number:

VEL/ JKWCW/AN/04

Name & Address of Party:

M/s JK White Cement Work
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.

Report No.:

VEL/AN/1903/11004

Format No.:

5.10 F-01

Party Reference

NIL

No.:

Reporting Date:

14/03/2019

Receipt Date:

11/03/2019

Sample Description :

AMBIENT NOISE LEVEL MONITORING

General Information:-

Sample collected by

Vardan EnviroLab Team

Sampling Location

CS- 11

Instrument Used

Sound Level Meter

Instrument Calibration Status

Calibrated

Meteorological condition during monitoring

Clear Sky

Date of Monitoring

05/03/2019 to 06/03/2019

Time of Monitoring

06:00 AM to 06:00 AM

Surrounding Activity

Human & Vehicular activities

Scope of Monitoring

Regulatory Requirement

Sampling & Analysis Protocol

IS-5182 & CPCB Guidelines

Sampling Duration

24 Hours

Parameter Required

As per Work Order

S. No.	Parameters	Protocol	Test Result dB (A)		Unit
			Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 06:00 am)	
1.	L_{max}	IS 9989 R-2003	68.23	58.9	dB(A)
2.	L_{min}	IS 9989 R-2003	42.5	38.0	dB(A)
3.	L_{eq}	IS 9989 R-2003	61.86	55.17	dB(A)
4.	CPCB Limits in dB(A) Leq (Industrial Area)*	-	75.0	70.0	dB(A)

(Tested By)

(Checked By)

(Approved By)

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Test Report

Sample Number: VEL/JKWCW/ST/01
Name and Address of Project: M/s JK White Cement Works
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.

Report No.: VEL/ST/1903/11001
Format No.: 5.10 F-01

Party Reference No.: NIL
Reporting Date: 14/03/2019
Period of Analysis: 11- 14/03/2019

Receipt Date: 11/03/2019

Sample Description: STACK EMISSION MONITORING

General Information:-
Client Representative : Dr. Ranjeet Kumar Bagariya
Sample collected by : Vardan EnviroLab Representative
Sampling Date & Time : 05/03/2019 (8:00 to 8:50 Hrs.)
Sampling Location : Raw Mill & Kiln ESP-1
Latitude : 26°38'37.01"
Longitude : 73°44'38.0"
Sampling Duration (Minutes) : 50.0
Stack Attached to : ESP
Metrological Condition : Clear Sky
Instrument Calibration Status : OK
Height of Stack : 41.0 m
Diameter of Stack : 2.1 m
Ambient Temperature-Ta (°C) : 28.0
Temperature of Stack Gases-Ts (°C) : 120
Velocity of Stack Gases (m/sec.) : 14.2
Flow rate of PM (LPM) : 20.0
Flow rate of Gas (LPM) : 2.0
Sampling Condition : Isokinetic
Protocol Used : IS : 11255

S. No.	Parameter	Protocol	Result	Unit	Limits as per MoEF Notification GSR-497(E), Dated: 10/05/2016
1.	Particulate Matter (PM)	IS 11255 (P-1) Reaffirmed 2003	18.5	mg/Nm3	30
2.	Nitrogen Dioxide	IS 11255 (P-7) Reaffirmed 2003	390.0	mg/Nm3	800
3.	Sulphur Dioxide (SO ₂)	IS 11255 (P-2) Reaffirmed 1985	13.5	mg/Nm3	100
4.	Carbon Monoxide (as CO)	SOP No. VEL/SOP/01, Section No. SP 74	20.9	mg/Nm3	NS

*NS-Not Specified

(Signature)
(Tested By)

(Signature)
(Checked By)

(Approved By)



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Test Report

Sample Number: VEL/JKWCW/ST/18
Name and Address of Project: M/s JK White Cement Works
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.

Report No.: VEL/ST/1903/11018
Format No.: 5 10 F-01

Party Reference No.: NIL
Reporting Date: 14/03/2019
Period of Analysis: 11- 14/03/2019

Receipt Date: 11/03/2019

Sample Description: STACK EMISSION MONITORING

General Information:-

Client Representative	Dr. Ranjeet Kumar Bagariya
Sample collected by	Vardan EnviroLab Representative
Sampling Date & Time	08/03/2019 (12:20 to 13:13Hrs.)
Sampling Location	Raw Mill & Kiln ESP-2
Latitude	26°38'37.04"
Longitude	73°44'38.01"
Sampling Duration (Minutes)	53.0
Stack Attached to	ESP
Metrological Condition	Clear Sky
Instrument Calibration Status	OK
Height of Stack	30 m
Diameter of Stack	1.4 m
Ambient Temperature-Ta (°C)	29.0
Temperature of Stack Gases-Ts (°C)	177.0
Velocity of Stack Gases (m/sec.)	6.84
Flow rate of PM (LPM)	19.0
Flow rate of Gas (LPM)	2.0
Sampling Condition	Isokinetic
Protocol Used	IS :11255

S. No.	Parameter	Protocol	Result	Unit	Limits as per MoEF Notification GSR-497(E), Dated: 10/05/2016
1.	Particulate Matter (PM)	IS 11255 (P-1) Reaffirmed 2003	19.8	mg/Nm3	30
2.	Nitrogen Dioxide	IS 11255 (P-7) Reaffirmed 2003	329.0	mg/Nm3	800
3.	Sulphur Dioxide (SO ₂)	IS 11255 (P-2) Reaffirmed 1985	14.3	mg/Nm3	100
4.	Carbon Monoxide (as CO)	*SOP No. VEL/SOP/01, Section No. SP 74	22.5	mg/Nm3	*NS

*NS-Not Specified
(Tested By)

(Checked By)

(Approved By)

VPO Signature

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Test Report

Sample Number: VEL/JKWCW/ST/02
Name and Address of Project: M/s JK White Cement Works
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.
Report No.: VEL/ST/1903/11002
Format No.: 5 10 F-01
Party Reference No.: NIL
Receipt Date: 11/03/2019
Reporting Date: 14/03/2019
Period of Analysis: 11- 14/03/2019

Sample Description: STACK EMISSION MONITORING

General Information:-

Client Representative : Dr. Ranjeet Kumar Bagariya
Sample collected by : Vardan EnviroLab Representative
Sampling Date & Time : 05/03/2019 (09:30 to 10:22 Hrs.)
Sampling Location : Clinker Quencher(Steam Exhaust ESP)
Latitude : 26°644423
Longitude : 73°744438
Sampling Duration (Minutes) : 53.0
Stack Attached to : ESP
Metrological Condition : Clear Sky
Instrument Calibration Status : OK
Height of Stack : 30.0 m
Diameter of Stack : 1.65 m
Ambient Temperature-Ta (°C) : 28.0
Temperature of Stack Gases-Ts (°C) : 170
Velocity of Stack Gases (m/sec.) : 14.8
Flow rate of PM (LPM) : 19
Protocol Used : IS :11255

S. No.	Parameter	Protocol	Result	Unit	Limit as per MoEF Notification GSR 497(E), Dated: 10/05/2016
1.	Particulate Matter (PM)	IS 11255 (P-1) Reaffirmed 2003	15.2	mg/Nm3	30

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Test Report

Sample Number: VEL/JKWCW/ST/03
Name and Address of Project: M/s JK White Cement Works
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.
Report No.: VEL/ST/1903/11003
Format No.: 5.10 F-01
Party Reference No.: NIL
Reporting Date: 14/03/2019
Period of Analysis: 11- 14/03/2019
Receipt Date: 11/03/2019

Sample Description: STACK EMISSION MONITORING

General Information:-

Client Representative : Dr. Ranjeet Kumar Bagariya
Sample collected by : Vardan EnviroLab Representative
Sampling Date & Time : 05/03/2019 (10:40 to 11:30 Hrs.)
Sampling Location : Pet Coke Mill-1
Latitude : 26°64'1105
Longitude : 73°74'0982
Sampling Duration (Minutes) : 50.0
Stack Attached to : Bag Filter
Metrological Condition : Clear Sky
Instrument Calibration Status : OK
Height of Stack : 31 m
Diameter of Stack : 0.8 m
Ambient Temperature-Ta (°C) : 28.0
Temperature of Stack Gases-Ts (°C) : 57.0
Velocity of Stack Gases (m/sec.) : 12.02
Flow rate of PM (LPM) : 20.0
Protocol Used : IS :11255

S. No.	Parameter	Protocol	Result	Unit	Limits as per MoEF Notification GSR-497(E), Dated: 10/05/2016
1.	Particulate Matter (PM)	IS 11255 (P-1) Reaffirmed 2003	13.6	mg/Nm ³	30

Shirish
(Tested By)

Sinsh
(Checked By)



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Test Report

Sample Number: VEL/JKWCW/ST/04
Name and Address of Project: M/s JK White Cement Works
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.
Report No.: VEL/ST/1903/11004
Format No.: 5.10 F-01
Party Reference No.: NIL
Receipt Date: 11/03/2019
Reporting Date: 14/03/2019
Period of Analysis: 11- 14/03/2019

Sample Description: STACK EMISSION MONITORING

General Information:-

Client Representative : Dr. Ranjeet Kumar Bagariya
Sample collected by : Vardan EnviroLab Representative
Sampling Date & Time : 05/03/2019 (12:20 to 13:00 Hrs.)
Sampling Location : Pet Coke Mill-2
Latitude : 26°644832
Longitude : 73°743831
Sampling Duration (Minutes) : 38.0
Stack Attached to : Bag Filter
Metrological Condition : Clear Sky
Instrument Calibration Status : OK
Height of Stack : 31 m
Diameter of Stack : 0.8 m
Ambient Temperature-Ta (°C) : 28.0
Temperature of Stack Gases-Ts (°C) : 54
Velocity of Stack Gases (m/sec.) : 15.0
Flow rate of PM (LPM) : 26.0
Protocol Used : IS :11255

S. No.	Parameter	Protocol	Result	Unit	Limits as per MoEF Notification GSR-497(E), Dated: 10/05/2016
1.	Particulate Matter (PM)	IS 11255 (P-1) Reaffirmed 2003	13.5	mg/Nm ³	30

Shirish
(Tested By)

Smr
(Checked By)



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Test Report

Sample Number: VEL/JKWCW/ST/09
Name and Address of Project: M/s JK White Cement Works
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.
Report No.: VEL/ST/1903/11009
Format No.: S 10 F-01
Party Reference No.: NIL
Receipt Date: 11/03/2019
Reporting Date: 14/03/2019
Period of Analysis: 11- 14/03/2019

Sample Description: STACK EMISSION MONITORING

General Information:-

Client Representative : Dr. Ranjeet Kumar Bagariya
Sample collected by : Vardan EnviroLab Representative
Sampling Date & Time : 07/03/2019 (08:00 to 09:03 Hrs.)
Sampling Location : Pet Coke Mill -3
Latitude : 26°38'41.3"
Longitude : 73°44'38.0"
Sampling Duration (Minutes) : 63.0
Metrological Condition : Clear Sky
Instrument Calibration Status : OK
Height of Stack : 40 m
Diameter of Stack : 0.98 m
Ambient Temperature-Ta (°C) : 28.0
Temperature of Stack Gases-Ts (°C) : 55
Velocity of Stack Gases (m/sec.) : 9.42
Flow rate of PM (LPM) : 16.0
Protocol Used : IS :11255

S. No.	Parameter	Protocol	Result	Unit	Limit as per MoEF Notification GSR-497(E), Dated: 10/05/2016
1.	Particulate Matter (PM)	IS 11255 (P-1) Reaffirmed 2003	7.1	mg/Nm3	30

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Test Report

Sample Number: VEL/JKWCW/ST/14
Name and Address of Project: M/s JK White Cement Works
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.
Report No.: VEL/ST/1903/11014
Format No.: 5 10 F-01
Party Reference No.: NIL
Reporting Date: 14/03/2019
Period of Analysis: 11- 14/03/2019
Receipt Date: 11/03/2019

Sample Description: STACK EMISSION MONITORING

General Information:-

Client Representative : Dr. Ranjeet Kumar Bagariya
Sample collected by : Vardan EnviroLab Representative
Sampling Date & Time : 08/03/2019 (09:00 to 09:59 Hrs.)
Sampling Location : Cement Mill 1 & 2
Latitude : 26°38'42.9"
Longitude : 73°44'37.9"
Sampling Duration (Minutes) : 59.0
Metrological Condition : Clear Sky
Instrument Calibration Status : OK
Height of Stack : 30.0 m
Diameter of Stack : 0.65 m
Ambient Temperature-Ta (°C) : 28.0
Temperature of Stack Gases-Ts (°C) : 53.0
Velocity of Stack Gases (m/sec.) : 9.85
Flow rate of PM (LPM) : 17.0
Protocol Used : IS :11255

S. No.	Parameter	Protocol	Result	Unit	Limit: as per MoEF Notification GSR 497(E), Dated: 10/05/2016
1.	Particulate Matter (PM)	IS 11255 (P-1) Reaffirmed 2003	26.8	mg/Nm3	30

Shirish
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Smsy
(Checked By)



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Test Report

Sample Number: VEL/JKWCW/ST/05
Name and Address of Project: M/s JK White Cement Works
(Unit of JK Cement Ltd.)
Vill. & PO Gotan, Dist.- Nagaur, Raj.
Report No.: VEL/ST/1903/11005
Format No.: 5.10 F-01
Party Reference No.: NIL
Receipt Date: 11/03/2019
Reporting Date: 14/03/2019
Period of Analysis: 11- 14/03/2019

Sample Description: STACK EMISSION MONITORING

General Information:-

Client Representative : Dr. Ranjeet Kumar Bagariya
Sample collected by : Vardan EnviroLab Representative
Sampling Date & Time : 06/03/2019 (08:00 to 08:59 Hrs.)
Sampling Location : Cement Mill-3
Latitude : 26°38'42.4"
Longitude : 73°44'39.0"
Sampling Duration (Minutes) : 59.0
Stack Attached to : Bag Filter
Metrological Condition : Clear Sky
Instrument Calibration Status : OK
Height of Stack : 30.0 m
Diameter of Stack : 0.65 m
Ambient Temperature-Ta (°C) : 28.0
Temperature of Stack Gases-Ts (°C) : 75
Velocity of Stack Gases (m/sec.) : 10.2
Flow rate of PM (LPM) : 18.0
Protocol Used : IS:11255

S. No.	Parameter	Protocol	Result	Unit	Limits as per MoEF Notification GSR-497(E), Dated: 10/05/2016
1.	Particulate Matter (PM)	IS 11255 (P-I) Reaffirmed 2003	7.8	mg/Nm3	30

Shinde
(Tested By)

Singh
(Checked By)



Page 1 of 1

NOTE: a) The results listed refer only to the tested samples & applicable parameters
b) Total liabilities of our lab will be restricted to the invoice amount only
c) The sample will be destroyed after retention time unless otherwise specified
d) This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law



Vardan EnviroLab

Laboratory: Samaspur, Sector-51, Opp. Amity School, Gurugram - 122001 (Haryana)

Corp. Off : Plot No. 82A, Sector - 5, IMT Manesar, Gurugram - 122051 (Haryana)

Regd. Office: D-142, Sushant Lok - III, Sector - 57, Gurugram - 122003 (Haryana)

MoEF & CC Recognized | HSPCB & RSPCB Approved | ISO 9001|ISO 14001|OHSAS 18001

Test Report

Sample Number:	VEL/JKWCW/WW/02	Report No.:	VEL/WW/1903/11002
Name & Address of the Party:	M/s JK White Cement Works (Unit of JK Cement Ltd.) Vill. & PO Gotan, Dist.- Nagaur, Raj.	Format No.:	5 10 F-01
Sample Description:	WASTE WATER	Party Reference No.:	NIL
Sample Location:	Colony -500KLD (STP Treated)	Reporting Date:	14/03/2019
Sample Collected by:	Vardan EnviroLab Representative	Period of Analysis:	11-14/03/2019
Preservation:	Refrigerated	Receipt Date:	11/03/2019
Parameter Required:	As per Work Order	Sampling Date:	09/03/2019
Analysis Protocol:	APHA 22nd Edition 2012	Sampling Quantity:	2.0 Ltr

S. No.	Parameter	Protocol	Result	Unit	The Environment (Protection) Rules, 1986, [Schedule - VI]
1.	pH (at 25 °C)	APHA 22nd Edition 2012, 4500-H+ B	7.32	--	5.5 -9.0
2.	Temperature	APHA (22 nd Edition)2012, 2550 B	26.0	°C	
3.	Chemical Oxygen Demand	APHA 22nd Edition 2012, 5220 B	81.4	mg/l	250
4.	BOD (3 Days at 27 °C)	IS 3025,P-44,1999 (Reaffirmed 2003)	19.6	mg/l	30
5.	Oil and Grease	APHA 22nd Edition 2012,5520 B	2.0	mg/l	10
6.	Total Suspended Solids	APHA 22nd Edition 2012, 2540 D	22.0	mg/l	100
7.	Sulphide as S	APHA (22nd Edition)2012, 4500S ₂ F	0.32	mg/l	2.0
8.	Total Kjeldhal Nitrogen as N	IS 3025 (P-34),Reaffirmed 2009	21.5	mg/l	100
9.	Chloride as Cl	APHA 22 nd Edition, 4500 CID	830.1	mg/l	1000
10.	Total Residual Chlorine	APHA (22 nd Edition)2012, 3500 Cl B	BDL	mg/l	1.0
11.	Ammonical Nitrogen as N	IS 3025, (P-34):1988	17.3	mg/l	50
12.	Fecal Coliform	IS 1622,1981(Reaffirmed 2003)	36.0	MPN/100ml	<1000

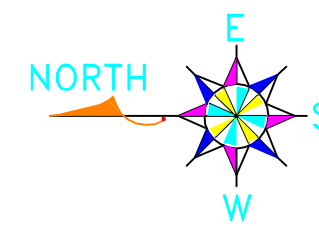
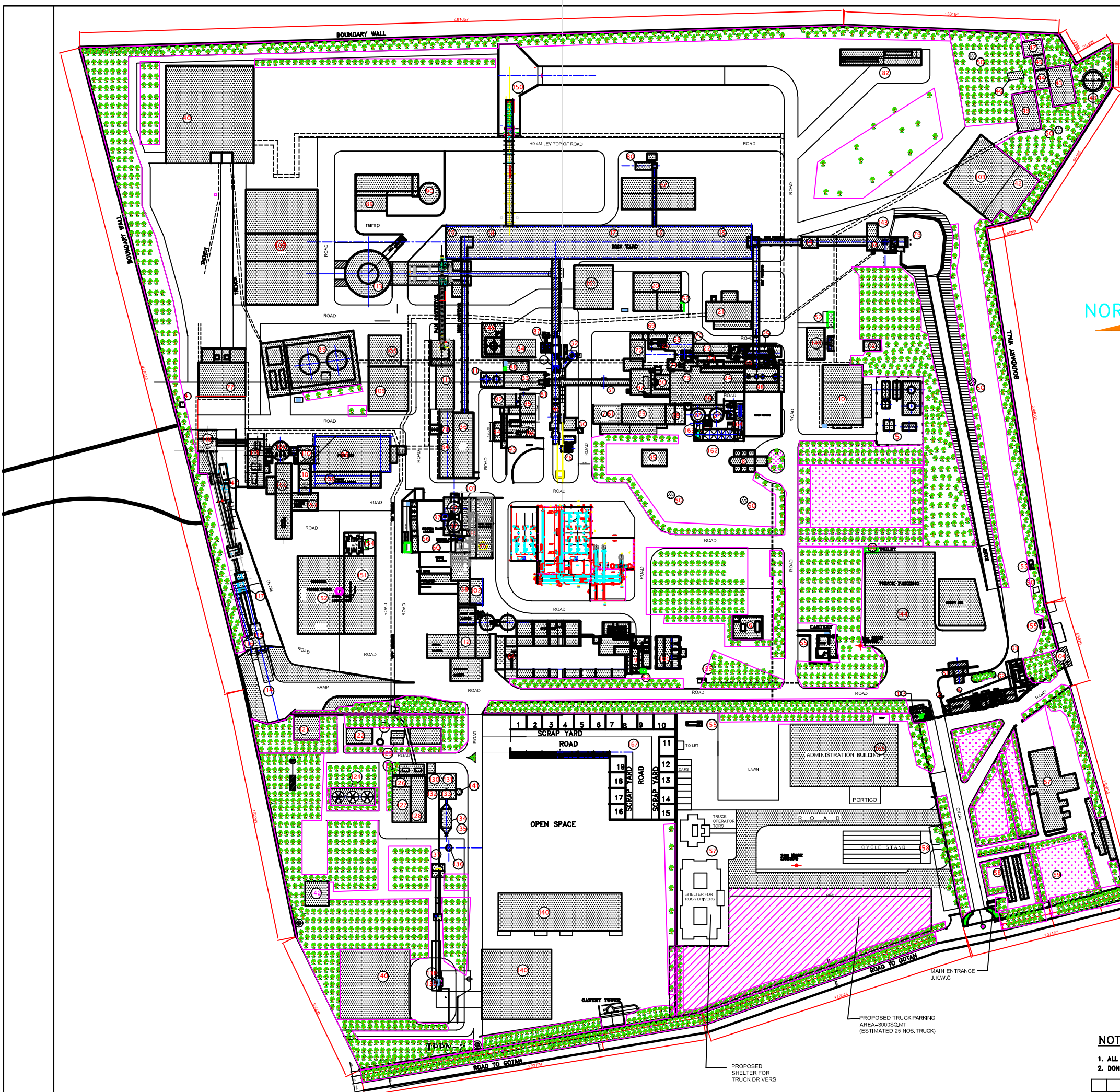
(Tested By)

(Checked By)

(Approved By)



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120.	DOLOMITE STORAGE SILO	120.	DOLOMITE STORAGE SILO
119.	DOLOMITE MILL HOUSE	119.	DOLOMITE MILL HOUSE
118.	DOLOMITE HOPPER/ESP/CHIMNEY	118.	DOLOMITE HOPPER/ESP/CHIMNEY
117.	DOLOMITE SCREEN	117.	DOLOMITE SCREEN
116.	DOLOMITE IMPACTOR CRUSHER	116.	DOLOMITE IMPACTOR CRUSHER
115.	DOLOMITE JAW CRUSHER	115.	DOLOMITE JAW CRUSHER
114.	DOLOMITE TRUCK UNLOADING PLATFORM	114.	DOLOMITE TRUCK UNLOADING PLATFORM
113.	CLINKER STORAGE TANK	113.	CLINKER STORAGE TANK
112.	NEW PACKING PLANT/TRUCK LOADING/CEMENT SILOS	112.	NEW PACKING PLANT/TRUCK LOADING/CEMENT SILOS
111.	WHITE CEMENT MILL-3/ESP/CHIMNEY/MCC ROOM	111.	WHITE CEMENT MILL-3/ESP/CHIMNEY/MCC ROOM
110.	DOLOMITE CCR ROOM AT PUTTY PLANT TRUCK LOADING SYSTEM	110.	DOLOMITE CCR ROOM AT PUTTY PLANT TRUCK LOADING SYSTEM
109.	NEW PUTTY PLANT TRUCK LOADING SYSTEM	109.	NEW PUTTY PLANT TRUCK LOADING SYSTEM
108.	NEW PUTTY PLANT BUILDING NO-1	108.	NEW PUTTY PLANT BUILDING NO-1
107.		107.	
106.	PUTTY CHEMICAL GODOWN	106.	PUTTY CHEMICAL GODOWN
105.	SOLOLY M.C.C. ROOM	105.	SOLOLY M.C.C. ROOM
104.	PETRO-COKE STORAGE YARD	104.	PETRO-COKE STORAGE YARD
103.	NEW BAGS GODOWN PACKING PLANT	103.	NEW BAGS GODOWN PACKING PLANT
102.	PUTTY LAB & OFFICE	102.	PUTTY LAB & OFFICE
101.	TECHNICAL OFFICE AND ENVIRONMENT LAB/drawing office/sales office/finance office	101.	TECHNICAL OFFICE AND ENVIRONMENT LAB/drawing office/sales office/finance office
100.		100.	
99.	SECONDARY CRUSHER / SCREEN / FEEDING CONVEYOR	99.	SECONDARY CRUSHER / SCREEN / FEEDING CONVEYOR
98.	S-STAGE PRE-HEATER	98.	S-STAGE PRE-HEATER
97.	PUTTY SHED	97.	PUTTY SHED
96.	PETROCOKE MILL HOUSE 2	96.	PETROCOKE MILL HOUSE 2
95.	PETROCOKE -1 M.C.C. ROOM / PRODUCTION OFFICE	95.	PETROCOKE -1 M.C.C. ROOM / PRODUCTION OFFICE
94.	PETRO-COKE HOPPER/R.S.C. FEEDING	94.	PETRO-COKE HOPPER/R.S.C. FEEDING
93.	PETRO-COKE MILL HOUSE 1	93.	PETRO-COKE MILL HOUSE 1
92.	CLINKER DRYER	92.	CLINKER DRYER
91.	GYPSON WASHER TANK	91.	GYPSON WASHER TANK
90.	GYPSON STORAGE/RECLAIM SYSTEM	90.	GYPSON STORAGE/RECLAIM SYSTEM
89.	CENTER CONTROL ROOM (C.C.R.)	89.	CENTER CONTROL ROOM (C.C.R.)
88.	STEAM EXHAUST E.S.P. FAN & CHIMNEY	88.	STEAM EXHAUST E.S.P. FAN & CHIMNEY
87.	STEAM EXHAUST E.S.P. (KILN OUTLET)	87.	STEAM EXHAUST E.S.P. (KILN OUTLET)
86.	FABRICATION YARD	86.	FABRICATION YARD
85.	BAG FILTER CEMENT MILL NO.1 AND CEMENT NO.2	85.	BAG FILTER CEMENT MILL NO.1 AND CEMENT NO.2
84.		84.	
83.		83.	
82.		82.	
81.		81.	
80.	TRUCK UNLOADING PLATFORM (CLAY)	80.	TRUCK UNLOADING PLATFORM (CLAY)
79.	TRUCK UNLOADING PLATFORM (LIME STONE)	79.	TRUCK UNLOADING PLATFORM (LIME STONE)
78.	CEMENT MILL HOUSE -2	78.	CEMENT MILL HOUSE -2
77.	6.6 KV SUB-STATION	77.	6.6 KV SUB-STATION
76.	BAG FILTER WITH FAN AND STACK FOR CLINKER DRYER	76.	BAG FILTER WITH FAN AND STACK FOR CLINKER DRYER
75.	RAW MEAL SILOS ELEVATOR	75.	RAW MEAL SILOS ELEVATOR
74.	DRYER FOR RAW MILL	74.	DRYER FOR RAW MILL
73.	CONDITIONING TOWER (GCT NO.1)	73.	CONDITIONING TOWER (GCT NO.1)
72.	AIR HEATER BUILDING	72.	AIR HEATER BUILDING
71.	HEAT EXCHANGER 1,2 & 3	71.	HEAT EXCHANGER 1,2 & 3
70.	S.G. FAN	70.	S.G. FAN
69.	E.S.P. FAN NO.-2 & CHIMNEY/ AIR HEATER MCC ROOM	69.	E.S.P. FAN NO.-2 & CHIMNEY/ AIR HEATER MCC ROOM
68.	E.S.P. NO.-2	68.	E.S.P. NO.-2
67.	CLAY BLENDING SYSTEM	67.	CLAY BLENDING SYSTEM
66.		66.	
65.	CLAY CRUSHER & SCREEN	65.	CLAY CRUSHER & SCREEN
64.	STORE YARD	64.	STORE YARD
63.	DISPENSARY	63.	DISPENSARY
62.	E.D.P. DEPARTMENT	62.	E.D.P. DEPARTMENT
61.	NEW G.C.X. BUILDING /LAB	61.	NEW G.C.X. BUILDING /LAB
60.	1KG AND 5KG WHITE CEMENT PACKER (SMALL PACKING)	60.	1KG AND 5KG WHITE CEMENT PACKER (SMALL PACKING)
59.	NURSERY	59.	NURSERY
58.	CYCLE STAND	58.	CYCLE STAND
57.	FIELD HOSTEL CUM GUEST HOUSE	57.	FIELD HOSTEL CUM GUEST HOUSE
56.	GARAGE	56.	GARAGE
55.	CANTEN	55.	CANTEN
54.	W/C BLOCK, SEPTIC TANK, SOAK TANK	54.	W/C BLOCK, SEPTIC TANK, SOAK TANK
53.		53.	
52.	LAVATORY BLOCK (TOILET)	52.	LAVATORY BLOCK (TOILET)
51.	WEIGH BRIDGE NO.1 AND NO. 2	51.	WEIGH BRIDGE NO.1 AND NO. 2
50.	TUBE WELL	50.	TUBE WELL
49.	UNDER GROUND TANK FOR SOFT WATER	49.	UNDER GROUND TANK FOR SOFT WATER
48.	OVER HEAD TANK (WATER TREATMENT PLANT)	48.	OVER HEAD TANK (WATER TREATMENT PLANT)
47.	CHIMNEY STORAGE ROOM (SALT) (WATER TREATMENT PLANT)	47.	CHIMNEY STORAGE ROOM (SALT) (WATER TREATMENT PLANT)
46.	D.W. WATER TANK	46.	D.W. WATER TANK
45.	TREATMENT PLANT (WATER TREATMENT PLANT)	45.	TREATMENT PLANT (WATER TREATMENT PLANT)
44.	PUMP HOUSE (WATER TREATMENT PLANT)	44.	PUMP HOUSE (WATER TREATMENT PLANT)
43.	UNDER GROUND TANK FOR RAW WATER	43.	UNDER GROUND TANK FOR RAW WATER
42.	COVERED STORAGE SHED NEAR WATER TREATMENT PLANT	42.	COVERED STORAGE SHED NEAR WATER TREATMENT PLANT
41.	OIL TESTING ROOM	41.	OIL TESTING ROOM
40.	132 KV ELECTRICAL YARD	40.	132 KV ELECTRICAL YARD
39.	L.D.O. STORAGE TANK MAIN	39.	L.D.O. STORAGE TANK MAIN
38.	PACKING PLANT/GUNNEY BAG GODOWN	38.	PACKING PLANT/GUNNEY BAG GODOWN
37.	CEMENT STORAGE SILOS	37.	CEMENT STORAGE SILOS
36.	CEMENT MILL NO.-1	36.	CEMENT MILL NO.-1
35.	RETURN WATER TANK & PUMP HOUSE	35.	RETURN WATER TANK & PUMP HOUSE
34.	FIRE BRICKS YARD	34.	FIRE BRICKS YARD
33.	BURNER PLATFORM	33.	BURNER PLATFORM
32.	BY PASS C.T.	32.	BY PASS C.T.
31.	KILN	31.	KILN
30.	CEM SCANNER	30.	CEM SCANNER
29.	COMPRESSOR HOUSE & PANEL ROOM	29.	COMPRESSOR HOUSE & PANEL ROOM
28.	KILN FEED	28.	KILN FEED
27.	RAW MILL SILOS (BS1,BS2/SS1,SS2)	27.	RAW MILL SILOS (BS1,BS2/SS1,SS2)
26.	MAIN E.S.P. NO.1 FAN & CHIMNEY	26.	MAIN E.S.P. NO.1 FAN & CHIMNEY
25.	RAW MILL HOUSE NO-2	25.	RAW MILL HOUSE NO-2
24.	RAW MILL HOUSE NO-1	24.	RAW MILL HOUSE NO-1
23.	C.T. PUMP	23.	C.T. PUMP
22.	FLOURSPAR STORAGE & FEEDING / MCC ROOM	22.	FLOURSPAR STORAGE & FEEDING / MCC ROOM
21.	3.3 KV SUB STATION / CAPACITOR ROOM	21.	3.3 KV SUB STATION / CAPACITOR ROOM
20.	WORK SHOP (MECH.ELE.INST.)	20.	WORK SHOP (MECH.ELE.INST.)
19.	GYPSON STORAGE	19.	GYPSON STORAGE
18.	CLINKER STORAGE	18.	CLINKER STORAGE
17.	CLINKER STORAGE	17.	CLINKER STORAGE
16.	CLAY STORAGE	16.	CLAY STORAGE
15.	LIME STONE STORAGE	15.	LIME STONE STORAGE
14.	SCREEN HOUSE LIME STONE	14.	SCREEN HOUSE LIME STONE
13.	CRUSHER HOUSE LIME STONE (PRIMARY CRUSHER NO.1)	13.	CRUSHER HOUSE LIME STONE (PRIMARY CRUSHER NO.1)
12.	COOLING TOWER FOR DG	12.	COOLING TOWER FOR DG
11.	L.D.O. SERVICE TANK KILN OUTLET	11.	L.D.O. SERVICE TANK KILN OUTLET
10.	D.G. SETS	10.	D.G. SETS
9.	GENERAL STORE OFFICE	9.	GENERAL STORE OFFICE
8.	MECHANICAL & CIVIL OFFICE	8.	MECHANICAL & CIVIL OFFICE
7.	LAB & CHEMICAL ROOM & CE LAB/CTB LAB	7.	LAB & CHEMICAL ROOM & CE LAB/CTB LAB
6.	H.S.D. FILLING STATION	6.	H.S.D. FILLING STATION
5.	FUEL MIXING SYSTEM DG	5.	FUEL MIXING SYSTEM DG
4.	ADMINISTRATION OFFICE	4.	ADMINISTRATION OFFICE
3.	GM PERSONNEL OFFICE	3.	GM PERSONNEL OFFICE
2.	SECURITY OFFICE,TELEPHONE EXCHANGE	2.	SECURITY OFFICE,TELEPHONE EXCHANGE
1.	TIME OFFICE	1.	TIME OFFICE
S.NO.	INDEX	S.NO.	INDEX

NOTES-

- 1. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED.
- 2. DONOT SCALE THE DIMENSIONS. IN CASE OF DOUBT, PLEASE ASK.

REV. NO.	DATE	DESCRIPTION	DRN.	CHD.

J.K.WHITE CEMENT WORKS,GOTAN

DRAWN
ARADHYA S.

DATE
23-10-12

CHECKED

APPROVED

J.K.WHITE CEMENT FACTORY

PLANTATION LAYOUT

REF. DRG. No.-

SEC. No.-
LO-2/77

PROJECTION

SCALE
1:1000

DRG. No.-
JKWC-LO-GN-77

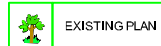
REV.-

ACAD FILE-

REV. DRG. No.-

SEC. No.-
LO-2/77

PROJECTION



PLANT	ID	EMPL. NAM	DV/L	DV/R	NV/L	NV/R	HT (IN CMS)	WT (IN KG)	B/G	ECG	CARDIAC MONITORING	AUDIOMETRY	SPIROMETRY
JKWC	A0020	A.K.PANDEY	6/9 C GLS	6/9 C GLS	N- 6 C GLS	N-8 C GLS	167.5	86	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	A0050	A.P.SHUKLA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	160	57	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	A0060	AJEET KOTHARI	6/9 C GLS	6/9 C GLS	N-8	N-8	169	61	O+VE	NORMAL	-----	ML LE	NORMAL
JKWC	A0110	AMIT BHATNAGAR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	159	68.8	A+VE	NORMAL	-----	ML BE	NORMAL
JKWC	A0140	ANISH MOHD.	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-8 C GLS	165	54	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	A0220	AMRA RAM	6/9 C GLS	6/9 C GLS	N-6 C GLS	N-6 C GLS	165	56	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	A0640	AJAY GARG	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	178	71	B+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	A0760	ANKUR ARORA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	168	72	A +VE	NORMAL	-----	ML BE	NORMAL
JKWC	A0990	ASHUTOSH BHARDWAJ	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	175	94.7	B+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	A1010	ARVIND PUROHIT	6/6	6/6	N-6	N-6	182	70	A+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	A1020	ARADHYA SHARMA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	167	75	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	A1080	ABDUL KHAN	6/9	6/9	N-8 C GLS	N-8 C GLS	165	77	A+VE	NORMAL	-----	ML BE	NORMAL
JKWC	A1150	ANKIT RANA	6/6	6/6	N-6	N-6	176	91	B-VE	-----	NORMAL	NORMAL	NORMAL
JKWC	A1260	AJAY KUMAR	6/6 C GLS	6/6 C GLS	N-6	N-6	182	75	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	A1270	ANSHU SHARMA	6/9	6/9	N-6	N-6	167	73.4	O+VE	-----	NORMAL	ML RE	NORMAL
JKWC	A1290	ANIL KUMAR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	175	82	B+VE	-----	NORMAL	ML LE	NORMAL
JKWC	A1310	AMIT KUMAR SHARMA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	171	70	A+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	A1320	ABHINAV THADA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	158	90	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	A1350	ABHISHEK JOSHI	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	182	82	O+VE	-----	NORMAL	ML BE	MILD REST
JKWC	A1370	AKASH VERMA	6/6	6/6	N-6	N-6	167	57.7	B+VE	-----	NORMAL	ML LE	NORMAL
JKWC	A1420	AMIT VAID	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	176	81.2	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	A1470	ASLAM KHAN	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	177	76	AB+VE	-----	NORMAL	ML RE	MILD REST
JKWC	A1500	ASHUTOSH UPADHYAY	6/6	6/6	N-6	N-6	169.5	76	AB+VE	-----	NORMAL	NORMAL	MILD REST
JKWC	A1520	ASHUTOSH SHRIVASTAVA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	166	76	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	A1530	AMAN JOSHI	6/6	6/6	N-6	N-6	176	74	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	A1550	AJIT MISHRA	6/6	6/6	N-6	N-6	185	99	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	A1560	AMIT KUMAR PAREEK	6/6	6/6	N-6	N-6	173	75	A +VE	-----	NORMAL	NORMAL	NORMAL
JKWC	A1570	ANANDA CHANDRA BISOI	6/6 C GLS	6/6 C GLS	N-6	N-6	168.5	62.1	B+VE	NORMAL	-----	ML LE	MILD REST
JKWC	A1580	AMIT SINGHVI	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	174.5	65.2	A+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	A1600	ANIL GUPTA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	168.5	90	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	A1610	ANKIT NAVAL	6/6	6/6	N-6	N-6	172	68	A+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	B0020	B.L.AGARWAL	6/9	6/9	N-6 C GLS	N-6 C GLS	165	68.6	A+VE	NORMAL	-----	ML BE	MILD REST
JKWC	B0070	B.S.KHIRIA	6/6	6/6	N-6 C GLS	N-6 C GLS	179	77.5	A+VE	NORMAL	-----	ML LE	NORMAL
JKWC	B0240	BRIJ KISHORE KANAUJIYA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	173	89.9	B+VE	NORMAL	-----	ML BE	MILD REST
JKWC	B0250	BUDH SINGH	6/9 C GLS	6/9 C GLS	N-6 C GLS	N-6 C GLS	171	69.5	B+VE	NORMAL	-----	MDL BE	MILD REST
JKWC	B0280	B.P.GUPTA	6/6 C GLS	6/6 C GLS	N-8 C GLS	N-8 C GLS	162	68	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	B0300	BHANWAR SINGH	6/6	6/6	N-6 C GLS	N-6 C GLS	170	82	O+VE	NORMAL	-----	MDL RE	NORMAL
JKWC	B0310	BERU NATH	6/6	6/6	N-8	N-8	164	57.5	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	B0380	BHANWAR MEENA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	156	61	O+VE	NORMAL	-----	ML BE	NORMAL
JKWC	B0600	BHAWANI SINGH RATHORE	6/6	6/6	N-6	N-6	169	92	O-VE	-----	NORMAL	NORMAL	NORMAL
JKWC	B0680	BRIJ GOPAL SEWAG	6/6	6/6	N-6	N-6	179	119	A+VE	-----	NORMAL	NORMAL	MILD REST
JKWC	B0740	BAJRANG LAL	6/6	6/6	N-6 C GLS	N-6 C GLS	172	75.6	B-VE	NORMAL	-----	NORMAL	NORMAL
JKWC	B0790	BRIJESH CHOUDHARY	6/6	6/6	N-6	N-6	173.5	83	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	B0800	BIRMA RAM	6/6	6/6	N-6	N-6	159	49	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	B0820	BABU LAL	6/6	6/6	N-6	N-6	167	69	A+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	B0860	BIRA SINGH	6/9	6/9	N-6	N-6	170	80.7	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	B0920	BHARAT KUMAR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	166	64.5	B+VE	-----	NORMAL	ML BE	NORMAL
JKWC	B0940	BABU KHAN	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	170.5	85	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	B0960	BHASKAR MEHTA	6/6	6/6	N-6	N-6	162	66.6	A +VE	-----	NORMAL	NORMAL	MILD REST
JKWC	C0010	C.R.PATEL	6/9	6/9	N-6 C GLS	N-6 C GLS	170	68	A+VE	NORMAL	-----	ML BE	MILD REST
JKWC	C0040	CHANDAN KUMAR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	163	66.5	B+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	C0070	CHANDRA PRAKASH JHAGDAWAT	6/6 C GLS	6/6 C GLS	N-6	N-6	184	72.5	B+VE	NORMAL	-----	ML LE	MILD REST
JKWC	C0150	CHAILA RAM	6/6	6/6	N-8	N-8	163	61.5	AB+VE	NORMAL	-----	ML BE	MILD REST
JKWC	D0120	DEVESH CHANDRA BAJPAI	6/9	6/6	N-6 C GLS	N-6 C GLS	173	80.8	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	D0200	DAULAT SINGH NATHAWAT	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	175	85.5	O+VE	NORMAL	-----	NORMAL	MILD REST
JKWC	D0220	DILEEP SINGH	6/6	6/6	N-8 C GLS	N-8 C GLS	168	83	O+VE	NORMAL	-----	ML LE	NORMAL
JKWC	D0390	DANA RAM	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	170	57.4	B+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	D0540	DIWAKAR BISHNOI	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	167	79.5	A+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	D0640	DEEPAK KHABYA	6/6	6/6	N-6	N-6	175	51.8	B+VE	-----	NORMAL	ML LE	NORMAL
JKWC	D0650	DILIP KUMAR	6/9 C GLS	6/9 C GLS	N-6 C GLS	N-6 C GLS	163	70	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	D0710	DILIP SHARMA	6/6	6/6	N-6	N-6	160	60.4	AB+VE	-----	NORMAL	ML BE	NORMAL
JKWC	D0740	DALPAT RAM PARIHAR	6/6	6/6	N-6	N-6	167	73.6	O+VE	-----	NORMAL	ML BE	NORMAL
JKWC	D0760	DHARMENDRA DUTTA PUROHIT	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	192	102	A+VE	NORMAL	-----	ML BE	MILD REST
JKWC	D0790	DESH RAJ	6/9	6/9	N-6	N-6	168	62	A+VE	NORMAL	-----	ML BE	MILD REST
JKWC	D0810	DHANNA RAM	NIL	6/6 C GLS	NIL	N-6 C GLS	164	66	B+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	D0820	DALLA RAM	6/6	6/6	N-6	N-6	177	82.5	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	D0830	DHANRAJ CHOUDHARY	6/6	6/6	N-6	N-6	173.5	77	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	D0870	DEEP KISHORE SARASWAT	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	172	86.9	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	D0880	DEEPAK KUMAR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	172	86.5	AB+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	D0890	DEEPAK BABBAR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	179	89.5	B+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	G0090	GOPAL LAL GAUR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	165	66.5	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	G0120	GAURDHAN SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	171	62.6	O+VE	NORMAL	-----	ML BE	NORMAL
JKWC	G0140	GOPA RAM	6/6	6/9	N-6	N-6	173	77	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	G0230	GOUTAM RATAWA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	161	51.6	B+VE	NORMAL	-----	ML RE	NORMAL
JKWC	G0290	GUMAN SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	168.5	63	A+VE	-----	-----	ML BE	MILD REST
JKWC	G0350	GIRJESH KUMAR AGRAWAT	6/6	6/6	N-6	N-6	176	87.7	O-VE	-----	NORMAL	NORMAL	NORMAL
JKWC	G0430	GAJENDRA PANWAR	6/6	6/6	N-6	N-6	167	65.5	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	G0460	GIRDHARI LAL KUMAWAT	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	168	75	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	G0470	GYANCHAND SARGARA	6/6	6/6	N-6	N-6	163	74	A+VE	-----	NORMAL	ML RE	NORMAL
JKWC	G0480	GAURAV SHARMA	6/6	6/6	N-6	N-6	170	68	AB+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	G0500	GAURAV	6/6	6/6	N-6	N-6	172	79	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	H0180	HEER SINGH SHEKHAWAT	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	170	81.5	A-VE	NORMAL	-----	ML LE	MILD REST
JKWC	H0190	HEMANT SHARMA	6/6	6/6	N-6	N-6	176	73	A+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	H0320	HITESH GUPTA	6/6	6/6	N-6	N-6	165	67.2	O+VE	-----	NORMAL	ML BE	MILD REST
JKWC	H0330	HUKMA RAM	6/9	6/9	N-8	N-8	181	81	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	H0350	HARISH CHANDRA PRAJAPATI	6/6	6/6	N-6	N-6	174.5	74	A+VE	-----	NORMAL	ML BE	NORMAL
JKWC	H0380	HARENDRA SHARMA	6/6	6/6	N-6	N-6	163	108	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	I0050	IMRAN NAZIR KHAN	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	162	67.7	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	J0030	J.P.RAI	6/6	6/6	N-6 C GLS	N-6 C GLS	162	56	AB+VE	NORMAL	-----	ML BE	NORMAL
JKWC	J0070	JOGI RAM	6/6	6/6	N-6	N-6	176	88	B-VE	NORMAL	-----	ML BE	NORMAL
JKWC	J0220	JITENDRA SINGH SHEKHAWAT	6/6	6/6	N-6	N-6	165	64.7	O+VE	-----	NORMAL	NORMAL	MILD REST
JKWC	J0250	JAI PRAKASH OJHA	6/6	6/6	N-6	N-6	166	72	A+VE	-----	NORMAL	ML BE	MILD REST
JKWC	J0300	JASSA RAM	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	168	70	A+VE	NORMAL	-----	ML BE	NORMAL
JKWC	J0310	JAYANT SINGH SHEKHAWAT	6/6	6/6	N-6	N-6	180	80	O+VE	-----	NORMAL	ML BE	NORMAL
JKWC	J0320	JAGDISH CHANDRA PRAJAPATI	6/6	6/6	N-6	N-6	175	68	O+VE	-----	NORMAL	NORMAL	NORMAL

JKWC	J0370	JAGADEESAN V	6/6	6/6	N-6	N-6	167	84	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	K0080	KAJSTUR RAM	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	162	73	A-VE	NORMAL	-----	NORMAL	NORMAL
JKWC	K0100	KESHAR SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	163	61.5	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	K0130	KANA RAM	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	164	60.7	O-VE	NORMAL	-----	ML BE	MILD REST
JKWC	K0150	KISHAN LAL	6/6	6/6	N-6 C GLS	N-6 C GLS	175	72.5	O+VE	NORMAL	-----	ML BE	MILD REST
JKWC	K0160	KRISHAN MURARI	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	169	88	B+VE	NORMAL	-----	ML LE	NORMAL
JKWC	K0330	KHETA RAM	6/6	6/6	N-6 C GLS	N-6 C GLS	163	56	O+VE	NORMAL	-----	NORMAL	MILD REST
JKWC	K0370	KULDEEP SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	184	108	O+VE	-----	NORMAL	NORMAL	MILD REST
JKWC	K0600	KESHA RAM	6/6	6/6	N-6	N-6	179	58	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	K0620	KAILASH NATH	6/9	6/6	N-6	N-6	158	45.5	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	K0630	KESHA RAM	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	173	99.5	O+VE	NORMAL	-----	ML LE	MILD REST
JKWC	K0690	KALYAN RAM HAMBER	6/6	6/6	N-6	N-6	162	60	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	K0700	KESHAV SHARMA	6/6	6/6	N-6	N-6	176	63.9	B+VE	-----	NORMAL	ML BE	NORMAL
JKWC	K0730	KALYAN DAS BAIRAGI	6/6	6/6	N-6	N-6	169	80	A+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	K0740	KHOWENDRA DAYARAM JADHAV	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	166	59.4	B+VE	NORMAL	-----	NORMAL	MILD REST
JKWC	K0750	KRISHNA KANT DAIYA	6/6	6/6	N-6	N-6	173	81.7	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	K0780	KANHIA NATH YOGI	6/6	6/6	N-6	N-6	171	86	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	K0790	KAMAL JETHAWANI	6/9	6/9	N-6	N-6	180	80	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	K0800	KISHORE DHAKER	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	168	74	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	K0810	KAMAL KISHORE	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	175	71	A+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	K0820	KAILASH CHANDRA SHARMA	6/6	6/6	N-6	N-6	174	91.6	A+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	L0010	L.N.SAIN	6/9 C GLS	6/6 C GLS	N-8 C GLS	N-8 C GLS	165	74.5	O-VE	NORMAL	-----	ML BE	MILD REST
JKWC	L0070	LAXMAN SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	175	82	AB+VE	NORMAL	-----	ML BE	MILD REST
JKWC	L0260	LOKESH VERMA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	182	81.5	A+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	L0270	LAXMAN SINGH	6/6 C GLS	6/6 C GLS	N-8 C GLS	N-8 C GLS	174	52	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	L0280	LAXMAN SINGH	6/9 C GLS	6/9 C GLS	N-6 C GLS	N-6 C GLS	162	57.4	O+VE	NORMAL	-----	ML BE	NORMAL
JKWC	L0300	LALIT GARG	6/6	6/6	N-6	N-6	176.5	76	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	L0320	LOKESH	6/6	6/6	N-6	N-6	177	89	A+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	M0020	M.C.SIKHWAL	6/6	6/6	N-8	N-8	175	83.5	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	M0040	M.K.MEHROTRA	6/9	6/9	N-6 C GLS	N-6 C GLS	164	54.4	AB+VE	NORMAL	-----	ML BE	MILD REST
JKWC	M0050	M.K.THANVI	6/9 C LENCE	6/9 C LENCE	N-6 C LENCE	N-6 C LENCE	171	86.9	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	M0060	M.L.PRAJAPATI	6/9 C GLS	6/9 C GLS	N-6 C GLS	N-6 C GLS	172	70	O+VE	NORMAL	-----	ML BE	MILD REST
JKWC	M0100	MADAN SINGH	6/6	6/6	N-6 C GLS	N-6 C GLS	175	70.5	O+VE	NORMAL	-----	ML BE	MILD REST
JKWC	M0120	MAHESH BHATNAGAR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	173	132	B+VE	NORMAL	-----	ML LE	MILD REST
JKWC	M0160	MOHAN SINGH	6/9 C GLS	6/6 C GLS	N-8 C GLS	N-6 C GLS	168	66.9	AB+VE	NORMAL	-----	ML BE	NORMAL
JKWC	M0250	MANGAL SINGH	6/6	6/9	N-6 C GLS	N-8 C GLS	175	78.7	A+VE	NORMAL	-----	ML BE	MILD REST
JKWC	M0400	MATA DEEN	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	154	70	A+VE	NORMAL	-----	ML BE	NORMAL
JKWC	M0550	MANOJ KUMAR	6/6	6/6	N-6 C GLS	N-6 C GLS	169	78.7	A+VE	NORMAL	-----	ML BE	NORMAL
JKWC	M0740	MOINUDDIN RANGREJ	6/6	6/6	N-6	N-6	176.5	86.5	O+VE	-----	NORMAL	ML BE	NORMAL
JKWC	M0880	MUKESH MATHUR	6/6	6/6	N-6	N-6	180	55	B+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	M0920	MAHESH KUMAR BHAMBI	6/6	6/6	N-6	N-6	160.5	62.8	O+VE	-----	NORMAL	ML RE	NORMAL
JKWC	M1020	MANISH TODWAL	6/6	6/6	N-6	N-6	166	77.5	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	M1050	MANISH PRAJAPAT	6/6	6/6	N-6	N-6	170	68	AB+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	M1090	MEHRA RAM	6/9	6/9	N-6 C GLS	N-6 C GLS	158	70.5	AB+VE	NORMAL	-----	ML BE	NORMAL
JKWC	M1100	MANGI LAL KARWASRA	6/9 C GLS	6/9 C GLS	N-6 C GLS	N-6 C GLS	162	57	AB+VE	NORMAL	-----	ML BE	MILD REST
JKWC	M1220	MUKESH KUMAR	6/6	6/6	N-8 C GLS	N-8 C GLS	171	74	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	M1230	MANMOHAN SINGH RATHOR	6/6	6/6	N-6	N-6	168.5	61	A+VE	-----	NORMAL	NORMAL	MILD REST
JKWC	M1250	MAHESH KUMAR	6/6	6/6	N-6	N-6	170.5	65.5	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	M1270	MAHENDRA PRAJAPATI	6/6	6/6	N-6	N-6	176	66.7	O+VE	-----	NORMAL	ML LE	NORMAL
JKWC	N0030	N.L.THANVI	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	172	94	B+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	N0130	NARENDRA SINGH NEGI	6/9 C GLS	6/9 C GLS	N-8 C GLS	N-8 C GLS	174	85.8	B+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	N0170	N.L.SHARMA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	177	67	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	N0420	NIRBHAY VERMA	6/6	6/6	N-8	N-8	167	76	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	N0430	NEERAJ KUMAR KARAN	6/6	6/6	N-6	N-6	164	67	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	N0460	NARENDRA SUTHAR	6/6	6/6	N-6	N-6	172	51	B-VE	NORMAL	-----	NORMAL	NORMAL
JKWC	N0480	NARESH KUMAR	6/6	6/6	N-6	N-6	172.5	63.8	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	O0050	OM PRAKASH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	172	65	AB+VE	NORMAL	-----	ML RE	MILD REST
JKWC	O0060	OM PRAKASH JOSHI	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	173	69.5	O+VE	NORMAL	-----	ML LE	NORMAL
JKWC	O0120	OM PRAKASH GURJAR	6/9 C GLS	6/9 C GLS	N-6 C GLS	N-6 C GLS	174	73.7	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	O0160	OM PRAKASH S/O JEETU RAM	6/9	6/9	N-8	N-8	164	58.5	O+VE	NORMAL	-----	ML BE	NORMAL
JKWC	O0170	OM PRAKASH S/O SURJA RAM	6/9	6/9	N-6	N-6	165	63	A+VE	NORMAL	-----	ML BE	MILD REST
JKWC	O0180	O.N.PANDEY	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	168	78.3	A+VE	NORMAL	-----	NORMAL	MILD REST
JKWC	P0030	P.K.SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	175	79	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	P0040	P.K.TRIPATHI	6/9	6/6	N-8 C GLS	N-8 C GLS	170	65	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	P0120	POORAN CHAND	6/9	6/9	N-6 C GLS	N-6 C GLS	161	91.4	O+VE	NORMAL	-----	ML BE	MILD REST
JKWC	P0140	PRAMOD KUMAR	6/9	6/9	N-6 C GLS	N-6 C GLS	164	70	O+VE	-----	NORMAL	ML BE	NORMAL
JKWC	P0160	PEMA RAM	6/6 C GLS	6/6 C GLS	N-8 C GLS	N-8 C GLS	172	57	AB-VE	NORMAL	-----	ML BE	NORMAL
JKWC	P0170	POONAM CHAND	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	164	55	B+VE	NORMAL	-----	ML BE	MILD REST
JKWC	P0310	POKAR RAM	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	162	74	O+VE	NORMAL	-----	ML BE	NORMAL
JKWC	P0500	PRAVIN KUMAR SHARMA	6/9	6/9	N-6 C GLS	N-6 C GLS	179	79.9	B+VE	NORMAL	-----	ML BE	MILD REST
JKWC	P0680	PAWAN KUMAR	6/6	6/6	N-6 C GLS	N-6 C GLS	172	86	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	P0770	PRAKASH GUJAR	6/6	6/6	N-6	N-6	173	64.4	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	P0870	PUSHPENDRA SINGH CHOUHAN	6/6	6/6	N-6	N-6	170	88	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	P0880	PIYUSH SONI	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	180	86.8	O-VE	-----	NORMAL	NORMAL	NORMAL
JKWC	P0890	PRAHLAD SHARMA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	179	73.6	B+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	P0930	PRAVEEN SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	159	67.5	A-VE	-----	NORMAL	NORMAL	NORMAL
JKWC	P0990	PARMANAND	6/6	6/6	N-6	N-6	179	97.7	B+VE	-----	NORMAL	ML BE	NORMAL
JKWC	P1010	PRADEEP GOSWAMI	6/6 C GLS	6/9 C GLS	N-6 C GLS	N-6 C GLS	169.5	66.6	B+VE	-----	NORMAL	ML BE	NORMAL
JKWC	P1020	PURUSHOTTAM SHUKLA	6/6	6/6	N-6	N-6	181	100	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	P1030	PREM SINGH SHEKHAWAT	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	166	71.5	A+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	R0030	R.K.SAXENA	6/9	6/6	N-8 C GLS	N-8 C GLS	168	95	O+VE	NORMAL	-----	ML LE	MILD REST
JKWC	R0090	R.N.JHA	6/9 C GLS	6/9 C GLS	N-8 C GLS	N-8 C GLS	160	66	B+VE	NORMAL	-----	ML LE	MILD REST
JKWC	R0140	R.R.VYAS	6/6	6/6	N-6 C GLS	N-6 C GLS	170	77	B+VE	NORMAL	-----	ML LE	NORMAL
JKWC	R0170	RAJENDRA CHAUDHARY	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	174	75	O+VE	NORMAL	-----	ML LE	NORMAL
JKWC	R0190	RAJENDRA SINGH	6/6	6/6	N-6 C GLS	N-6 C GLS	170	101.5	AB+VE	NORMAL	-----	ML BE	NORMAL
JKWC	R0230	RAM AUTAR SHARMA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	170	65.5	B+VE	NORMAL	-----	NORMAL	MILD REST
JKWC	R0260	RAM KARAN SHARMA	6/6 C GLS	6/6 C GLS	N-6	N-6	177	92	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	R0290	RAM NIWAS PRAJAPATI	6/6	6/6	N-6 C GLS	N-6 C GLS	168	75.5	AB+VE	NORMAL	-----	ML BE	MILD REST
JKWC	R0320	RAM PRASHAD	6/6 C GLS	6/6 C GLS	N-8 C GLS	N-8 C GLS	165	69.4	O-VE	NORMAL	-----	ML LE	MILD REST
JKWC	R0420	ROHTAS JAIN	6/9 C GLS	6/6 C GLS	N-8 C GLS	N-8 C GLS	163	70	A+VE	NORMAL	-----	ML BE	NORMAL
JKWC	R0430	RAM NIWAS	6/6	6/6	N-8	N-8	165	83.5	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	R0440	RAMSHWAR LAL DADHICH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	167	57	B+VE	NORMAL	-----	ML BE	MILD REST
JKWC	R0460	RAM DEV VYAS	6/6	6/6	N-8 C GLS	N-8 C GLS	166	67	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	R0480	RAM NIWAS	6/6	6/6	N-8	N-8	172	83	B+VE	NORMAL	-----	ML BE	MILD REST
JKWC	R0500	RAMCHANDRA	6/6	6/6	N-6 C GLS	N-6 C GLS	170	63	B+VE	NORMAL	-----	ML BE	MILD REST
JKWC	R0720	RAJESH MAURYA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	170	57.9	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	R0980	RADHEY SHYAM	6/9 C GLS	6/6 C GLS	N-6 C GLS	N-8 C GLS	162	60.5	B+VE	NORMAL	-----	ML BE	MILD REST
JKWC	R1020	RAVEENDRA KUMAR SHARMA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6C GLS	178	70.6	O+VE	NORMAL	-----	ML LE	NORMAL

JKWC	R1150	RAJESH MATHUR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	158	62	AB+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	R1240	RAGHUNANDAN PRAKASH NAGAR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	173	63	O+VE	-----	NORMAL	-----	NORMAL
JKWC	R1310	RAHUL JAIN	6/6	6/6	N-6	N-6	185	92	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	R1580	RADHE SHYAM PAREEK	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	165	67.6	A+VE	NORMAL	-----	ML BE	NORMAL
JKWC	R1800	RAM NIWAS SANGWA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	177	80	B+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	R1820	RAM CHANDRA KARWASRA	6/6	6/6	N-6 C GLS	N-6 C GLS	177	89	O+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	R1840	RAGHUVVEER SINGH	6/6 C GLS	6/9 C GLS	N-6 C GLS	N-6 C GLS	163	58	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	R1940	RAHUL SAIN	6/6	6/6	N-6	N-6	179.5	91	A+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	R1960	RADHEY SHYAM	6/6	6/6	N-8	N-8	162.5	69	B-VE	-----	NORMAL	NORMAL	NORMAL
JKWC	R2030	RISHABH KUMAR	6/6	6/9	N-6	N-8	180	86.3	A+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	R2070	RAHUL GUPTA	6/6	6/6	N-6	N-6	168	65	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	R2080	ROHIT KUMAR SHARMA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	164	71	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	R2090	RAKESH KUMAR MADAN	6/6 C GLS	6/9 C GLS	N-6 C GLS	N-8 C GLS	182	87	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	R2100	RAHUL BHAMBHI	6/6	6/6	N-6	N-6	167	51	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	R2110	RUPESH BAVISKAR	6/9	6/9	N-6	N-6	181	65.9	A+VE	-----	NORMAL	ML LE	NORMAL
JKWC	S0020	S.C.SHARMA	6/6	6/6	N-6 C GLS	N-6 C GLS	172	84.5	B-VE	NORMAL	-----	ML BE	NORMAL
JKWC	S0080	S.N.PANDEY	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	179	84	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	S0140	SATISH KUMAR	6/6	6/9	N-6 C GLS	N-6 C GLS	173	69.8	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	S0200	SUBHASH CHAND	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	163	61	O+VE	NORMAL	-----	ML BE	NORMAL
JKWC	S0300	SWAROOP SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	164	68	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	S0310	SAHDEV SINGH	6/9 C GLS	6/6 C GLS	N-6	N-6	161	64	A+VE	NORMAL	-----	ML BE	NORMAL
JKWC	S0320	SARWAN RAM	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	170	64.5	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	S0360	SAYAR RAM	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	177	81.5	B+VE	NORMAL	-----	ML BE	MILD REST
JKWC	S0370	SHAMBHU SINGH	6/9 C GLS	6/9 C GLS	N-6 C GLS	N-6 C GLS	170	69.9	AB+VE	NORMAL	-----	ML BE	MILD REST
JKWC	S0410	SATYENDRA KUMAR PANDEY	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	173	75	O+VE	NORMAL	-----	ML LE	NORMAL
JKWC	S0640	SRI RAM	6/6	6/6	N-6 C GLS	N-6 C GLS	167	73	A+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	S0700	SHYAM LAL SUTHAR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	176	98	A+VE	NORMAL	-----	ML BE	NORMAL
JKWC	S0720	SURESH KUMAR CHAUDHARY	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	175	92	O+VE	NORMAL	-----	ML LE	NORMAL
JKWC	S0990	SURENDER SINGH RATHORE	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	163.5	61	A+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	S2100	SATPAL SINGH BRAR	6/6 C GLS	6/6 C GLS	N-8	N-8	178	86.5	O+VE	NORMAL	-----	ML BE	NORMAL
JKWC	S2310	SHAIENDRA KUMAR PUROHIT	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	163	67.7	O+VE	-----	NORMAL	NORMAL	MILD REST
JKWC	S2460	SHELENDRA TODWAL	6/6	6/6	N-6	N-6	169	71.8	B+VE	NORMAL	-----	ML LE	NORMAL
JKWC	S2570	SAFI MOHD.	6/6	6/6	N-6 C GLS	N-6 C GLS	169	63	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	S2580	SANJAY KASERA	6/6	6/6	N-6	N-6	178	74.9	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	S2600	SHIVDAN	6/6	6/9	N-6	N-6	168	52	B+VE	NORMAL	-----	ML LE	NORMAL
JKWC	S2620	SAHI RAM	6/9	6/9	N-6	N-6	172	83	A-VE	NORMAL	-----	ML BE	NORMAL
JKWC	S2750	SHISHPAL CHOUDHARY	6/6	6/6	N-6	N-6	169	73.5	A+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	S2790	SHRI RAM SHARMA	6/6	6/6	N-8	N-8	176	79	A+VE	NORMAL	-----	ML LE	NORMAL
JKWC	S2810	SUMIT ARORA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	167	78.5	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	S2850	SURYAPRAKASH CHOUDHARY	6/6	6/6	N-6	N-6	182	79	O+VE	-----	NORMAL	ML LE	NORMAL
JKWC	S2860	SHAFIK ALI	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	166	77.5	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	S2870	SAROJ KUMAR SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	164.5	68.7	A+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	S3010	SATYANDRA SINGH SONAGARA	6/6	6/6	N-6	N-6	184	72	B-VE	-----	NORMAL	NORMAL	NORMAL
JKWC	S3030	SUSHIL KUMAR TAK	6/6	6/6	N-6	N-6	171	72	A+VE	-----	NORMAL	NORMAL	MILD REST
JKWC	S3080	SHIVAM PAREEK	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	168	54.5	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	S3090	SATYENDRA KUMAR MALAV	6/6	6/6	N-6	N-6	172	65	B+VE	-----	NORMAL	ML BE	NORMAL
JKWC	S3100	SACHIN GUPTA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	176	77	O+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	S3110	SURESH CHANDRA MITTAL	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	185	81	O+VE	NORMAL	-----	NORMAL	MILD REST
JKWC	S3140	SHASHI SHEKHAR KUMAR	6/6 C GLS	6/6 C GLS	N-8 C GLS	N-8 C GLS	159.5	66.5	O+VE	NORMAL	-----	ML LE	NORMAL
JKWC	S3150	SHAKTI SINGH SARANGDEVOT	6/6	6/6	N-6	N-6	163.5	70	AB+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	T0020	TEEKA RAM	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	180	84	AB+VE	NORMAL	-----	ML BE	NORMAL
JKWC	T0030	TEJ PAL SINGH	6/9 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	180	78	B+VE	NORMAL	-----	ML RE	MILD REST
JKWC	T0190	DR. TRIPTI JAIN	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	155	62	B +VE	NORMAL	-----	ML BE	NORMAL
JKWC	V0070	VEER PRATAP SINGH	6/9 C GLS	6/9 C GLS	N-6	N-6	178	88.8	AB+VE	NORMAL	-----	ML BE	NORMAL
JKWC	V0100	VIKRAM SINGH	6/6 C GLS	6/6 C GLS	N-8 C GLS	N-8C GLS	182	101	B+VE	NORMAL	-----	ML BE	NORMAL
JKWC	V0410	VIJENDRA SINGH	NIL	6/6	N-NIL	N-8	164	65	A+VE	NORMAL	-----	ML LE	NORMAL
JKWC	V0520	VIKAS KUMAR	6/6	6/6	N-6	N-6	175	70	O+VE	-----	NORMAL	ML LE	NORMAL
JKWC	V0560	VIJAY KHANDELWAL	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	172.5	78.9	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	V0580	VIRENDRA SINGH RATHORE	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	174	68.7	A+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	V0630	VINAYAK SONI	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	179	84.8	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	V0640	VIJAY SONI	6/6	6/6	N-6	N-6	162	64	B+VE	-----	NORMAL	NORMAL	MILD REST
JKWC	V0660	VIPIIN KUMAR SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	176.5	86	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	V0700	VINAY KUMAR JAIN	6/6	6/9	N-8	N-8	182	86.5	B+VE	NORMAL	-----	NORMAL	NORMAL
JKWC	V0710	VIRENDRA KUMAWAT	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	172	73	B+VE	-----	NORMAL	ML LE	NORMAL
JKWC	Y0030	YOGENDRA VYAS	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	157	97	B+VE	-----	NORMAL	NORMAL	NORMAL
JKWC	Y0080	YOGESH NAGAR	6/6	6/6	N-6	N-6	172	81.5	B+VE	-----	NORMAL	NORMAL	NORMAL