

Th: Parivesh Portal/Mail

GTN:WH:ENV:EC:/Date:

13.05.2026

The Director,

Ministry of Environment, Forest & Climate Change (Integrated Regional Office)

A-209 & 218, "ARANYA BHAWAN", Jhalana Institutional Area, Jaipur-302004

Email: iro.jaipur-mefcc@gov.in

Subject: Six Monthly Report of Environmental Clearance conditions for- Expansion of Cement Production Capacity From 6,18,000 TPA to 8,80,000 TPA by increase in working hours of cement grinding mills at Village- Gotan, Tehsil- Merta, District- Nagaur by J.K. White Cement Works.

Ref.: EC No. F1 F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. 7 (d)B1(367)/2018-19 dated 29.03.2019

Dear Sir,

Kindly refer to the above subject matter, we are submitting six monthly EC compliance reports for the period of October-25 to March, 2026.

Following is the compliance status of environment clearance for production of cement as above referred letter:

Name of the Project : Expansion of Cement Production Capacity From 6,18,000 TPA to 8,80,000 TPA by increase in working hours of cement grinding mills at Village- Gotan, Tehsil- Merta, District- Nagaur by J.K. White Cement Works.

Period of EC Compliance : From 1st October -2025 to 31st March-2026

As per MoEF&CC notification S.O. 5845(E), dated 26.11.2018, we are submitting herewith the compliance report to your good office through e-mail.

Thanking you,

Yours Faithfully,

For J K White Cement Works, Gotan

Dr. Ranjeet Kumar Bagariya
(Authorised Signatory)

CC To:

Mail Member Secretary, SEIAA, Rajasthan

10 Bhawani Singh Lane, Near Sahkar Marg (Room No. 5), Jaipur-302001

Mail Member Secretary,

Rajasthan State Pollution Control Board

4, Institutional Area, Jhalana Doongari, Jaipur (Raj.) – 302 004

CPP

Mail Regional Officer,

Rajasthan State Pollution Control Board,

First Floor, Sehkar Bhoomi Vikas Bank Ltd., Nagaur- 341001

Encl: as above

Corporate Office

Prism Tower, 5th Floor, Ninaniya Estate,
Gwal Pahari, Gurugram - 122102, Haryana

+0124-6919000

admin.prismt@jkcement.com

www.jkcement.com

JK SUPER
CEMENT
BUILD SAFE

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Your (Half Yearly Compliance Report) has been Submitted with following details

Proposal No	SIA/RJ/IND/19566/2017
Compliance ID	1221408512
Compliance Number(For Tracking)	EC/M/COMPLIANCE/1221408512/2026
Reporting Year	2026
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	14-05-2026
RO/SRO Name	IRO HEAD JAIPUR
RO/SRO Email	iro_head@mailinator.com
State	RAJASTHAN
RO/SRO Office Address	Integrated Regional Offices, Jaipur

Note:- SMS and E-Mail has been sent to IRO HEAD JAIPUR, RAJASTHAN with Notification to Project Proponent.



**Half Yearly Compliance Report
2026**

01 Jun(01 Oct - 31 Mar)

Acknowledgement

Proposal Name	Expansion of Cement Production Capacity From 6,18,000 TPA to 8,80,000 TPA by increase in working hours of cement grinding mills at Village- Gotan, Tehsil- Merta, District- Nagaur by J.K. White Cement Works		
Name of Entity / Corporate Office	J.K. WHITE CEMENT WORKS, GOTAN (UNIT OF JK CEMENT LTD.)		
Village(s)	N/A		
District	NAGAUUR		
Proposal No.	SIA/RJ/IND/19566/2017	Category	Industrial Projects - 1
Plot / Survey / Khasra No.	N/A	Sub-District	N/A
State	RAJASTHAN	Entity's PAN	*****0355R
MoEF File No.	FI F1(4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. 7 (d)B1	Entity name as per PAN	JK CEMENT LIMITED

Compliance Reporting Details

Reporting Year 2026
Remarks (if any)
Reporting Period 01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office J.K. WHITE CEMENT WORKS, GOTAN (UNIT OF JK CEMENT LTD.)

	Project Area as per EC Granted	Actual Project Area in Possession
Private	34.54	34.54
Revenue Land	0	0
Forest	0	0
Others	N/A	N/A
Total	34.54	34.54

Others Area

Sr. no	Other Name	Area Granted	Area Actual
1	Industrial	34.54	34.54

Production Capacity



Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Clinker	Tons per Annum (TPA)	31/01/2029	600000	528272.550	600000
2	White Cement	Tons per Annum (TPA)	31/01/2029	880000	682472	880000
3	Clinker	Tons per Annum (TPA)	31/01/2029	600000	533603	600000
4	White Cement	Tons per Annum (TPA)	31/01/2029	880000	730939	880000

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	MISCELLANEOUS	The production capacity of the industry will not exceed more than 8, 80,000 TPA cement.
PPs Submission: Complied The annual production is within specified quantity (880000 TPA). FY 2025-26 total cement production took place 730939 MT		Date: 14/05/2026
2	WATER QUALITY MONITORING AND PRESERVATION	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.
PPs Submission: Complied The water consumption is within the prescribed limit or less than NOC. Permission for the same has been obtained from CGWA. In 3rd renewal water withdrawal limit has been reduced up to 882 m3/Day or 317520 m3/Annum. CGWA NOC Copy attached in Annexure-1. FY 2025-26 total water withdrawal 284698 m3 or 791 m3/Day		Date: 14/05/2026
3	AIR QUALITY MONITORING AND PRESERVATION	The PP shall achieve the stack emission standards and ambient air standards as notified under E.P. Rules, 1986.
PPs Submission: Being Complied We are achieving the stack and ambient standards as per EPA Act, 1986 well within limits. Stack and ambient monitoring is being done from NABL recognised/approved laboratory. Reports attached in Annexure-2.		Date: 14/05/2026
4	AIR QUALITY MONITORING AND PRESERVATION	The Height of stack for disbursement of the process emissions shall not be more than 30 mtrs from ground level.
PPs Submission: Complied All process stacks height maintained more than 30 meters from ground level.		Date: 14/05/2026
5	MISCELLANEOUS	The PP shall operate the unit with prior Consent to Establish and Consent to Operate under the provisions of Water (Prevention and

Control of Pollution) Act 74 and Air (Prevention and Control of Pollution) Act 81.

PPs Submission: Complied

We have obtained the expansion project CTE and CTO from RSPCB Jaipur. 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: F(CPM)/Nagaur(Merta)/5(1)/2022-2023/5454-5456 dated 10/11/2023, and Order No: 2023-2024/CPM/9099 and valid up to 31/01/2029

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AIR QUALITY
MONITORING AND
PRESERVATION

The particulate matter and gaseous emissions (SO_x, NO_x, 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.

PPs Submission: Being Complied

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 which are connected to RSPCB and CPCB servers. Copy of monitoring results from approved laboratory is attached in Annexure-2.

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MISCELLANEOUS

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

PPs Submission: Complied

Noted and agreed.

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8

AIR QUALITY
MONITORING AND
PRESERVATION

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.

PPs Submission: Complied

To meet the prescribed standards, pollution control equipment are interlocked the with the power supply to the production/process. All pollution control measures are fully efficient to meet the norms i.e. less than 30 mg/Nm³.

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AIR QUALITY
MONITORING AND
PRESERVATION

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.

PPs Submission: Complied

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

Date:
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		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/CPCB teams/MoEFCC during inspections. Photos of APCDs , sweeping machine and dust suppression by fog canon is attached in Annexure-3	
10	AIR QUALITY MONITORING AND PRESERVATION	Ambient air quality monitoring stations shall be set up in consultation with RPCB in the down wind direction as well as where maximum ground level concentration of PM and PM2.5, SOx, NOx, CO, CO2, are anticipated.	
		PPs Submission: Complied Presently, there are four number of manual ambient air quality monitoring stations maintained at site and four continuous ambient air quality monitoring station (CAAQMS) has been installed. All CAAQMS are connected with RSPCB and CPCB servers for online data monitoring.	Date: 14/05/2026
11	AIR QUALITY MONITORING AND PRESERVATION	Air emission sampling facilities shall be provided for the emissions monitoring as per the Central Pollution Control Board guidelines, in consultation with RPCB.	
		PPs Submission: Complied Yes, we have provided adequate sampling platform and all monitoring facilities are available at site along with sampling point as per CPCB/RSPCB guidelines.	Date: 14/05/2026
12	AIR QUALITY MONITORING AND PRESERVATION	Data on ambient air quality and emissions shall be submitted to RPCB once in six months carried out by MOEF/NABL/CPCB/Government approved lab.	
		PPs Submission: Complied Yes, we are regularly submitting the data and further, we will ensure the same.	Date: 14/05/2026
13	AIR QUALITY MONITORING AND PRESERVATION	The PP shall not install any additional DG set or enhance the capacity of present DG set for the purpose of power requirement.	
		PPs Submission: Complied We have not installed any additional DG sets at site without prior permission.	Date: 14/05/2026
14	AIR QUALITY MONITORING AND PRESERVATION	Fugitive dust emissions shall be controlled as per relevant guidelines issued by CPCB.	
		PPs Submission: Complied 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/CPCB teams/MoEFCC during inspections.	Date: 14/05/2026
15	WASTE MANAGEMENT	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).	
		PPs Submission: Complied We have provided proper Handling/Storage facility of Hazardous Waste as per guidelines.	Date: 14/05/2026
16	Noise Monitoring & Prevention	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.

PPs Submission: Complied

Noise monitoring is being done around plant boundary and work zone area in regular intervals. Noise levels are well within norms. Proper enclosures have been provided at high noise area and PPEs have been provided to the workers. Noise Monitoring results from approved laboratory and self-monitoring are attached Refer annexure: 4.

Date:
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17 MISCELLANEOUS

Suitable alarm system and standard procedure for transmitting the information on the occurrence of an accident to the proper focal point shall be established.

PPs Submission: Complied

The alarm system has been established.

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18 GREENBELT

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 percent area of the plot size.

PPs Submission: Complied

More than 33 percent of the area covers plantation in the factory premises. We will also concerned with local forest department for increase in greenbelt. Till FY, around 18.67 Ha. and 39.63 percent plantation area covered. Total 4441 nos. of plants are survived with 66.64 percent survival rate. We are planning to plant more dense of plantation in upcoming monsoon 3000 tree plants. Refer Annexure: 5 for Plant Plantation layout and photographs.

Date:
14/05/2026

19 Corporate Environmental Responsibility

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.

PPs Submission: Complied

Environment Department has been setup for environmental management with qualified persons. Unit Head look after the total control of pollution, monitoring and maintenance of pollution control devices with the help of Site Managers along with Environment Dept. Officers, Engineer (Chemical) and trained team.

Date:
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20 Corporate Environmental Responsibility

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 RPCB under the rules prescribed for environmental audit.

PPs Submission: Complied

We have implemented Environment management Plan according to submitted project report and expenditure detail provided to RSPCB in the annual audit report every year with recurring cost.

Date:
14/05/2026

21 Corporate Environmental Responsibility

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.



PPs Submission: Complied We are communicating the agreement. Medical Reports attached in Annexure-6		Date: 14/05/2026
22	Corporate Environmental Responsibility	As committed the PP shall earmark an additional amount of Rs.22500.00 (1.5 percent of proposed project cost of 15 lacs) for implementing various activities specified under the earlier EC granted by SEIAA as per CER action plan.
PPs Submission: Complied We are communicating the agreement. We have implemented various activities specified in during PH.		Date: 14/05/2026
23	MISCELLANEOUS	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 the company's website and displayed at the project site.
PPs Submission: Complied We are ensuring the same. EC Compliance and monitoring data is being uploaded/displayed on the company website.		Date: 14/05/2026
24	MISCELLANEOUS	Besides the above conditions the PP shall make strict compliance of the conditions stipulated under earlier EC.
PPs Submission: Complied We are complying to the conditions stipulated under EC.		Date: 14/05/2026
General Conditions		
Sr.No.	Condition Type	Condition Details
1	MISCELLANEOUS	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.
PPs Submission: Complied Noted.		Date: 14/05/2026
2	MISCELLANEOUS	The environmental safeguards contained in Form I-A shall be implemented in letter and spirit.
PPs Submission: Complied Agreed and we are complying the same.		Date: 14/05/2026
3	MISCELLANEOUS	Six monthly monitoring reports shall be submitted to Rajasthan and Rajasthan State Pollution Control Board.
PPs Submission: Complied We are submitting regular six-monthly monitoring reports to RSPCB. Presently, we are regularly / timely submitting the compliance report to concerned department of present EC.		Date: 14/05/2026
4	MISCELLANEOUS	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.
PPs Submission: Complied Agreed, we will cooperate for the same.		Date: 14/05/2026
5	MISCELLANEOUS	In case of any change(s) in the scope of the project, the PP requires a fresh appraisal by SEIAA/SEAC, Rajasthan.
PPs Submission: Complied Noted.		Date: 14/05/2026
6	MISCELLANEOUS	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.
PPs Submission: Complied Noted.		Date: 14/05/2026
7	MISCELLANEOUS	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.
PPs Submission: Complied Agreed, we are communicating the agreements.		Date: 14/05/2026
8	MISCELLANEOUS	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.
PPs Submission: Complied 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.		Date: 14/05/2026
9	MISCELLANEOUS	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.
PPs Submission: Complied Noted.		Date: 14/05/2026
10	MISCELLANEOUS	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 environmental clearance.

PPs Submission: Complied
Noted.

Date:
14/05/2026

11

MISCELLANEOUS

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.

PPs Submission: Complied
Noted.

Date:
14/05/2026

Visit Remarks

Last Site Visit Report Date:

N/A

Additional Remarks:

Six monthly EC Compliance for the period of Oct'25 to Mar'26 with all relevant annexures attached.

Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.





सत्यमेव जयते



भूजल निकासी हेतु अनापत्ति प्रमाण पत्र
NO OBJECTION CERTIFICATE (NOC) FOR GROUND WATER ABSTRACTION

PROJECT NAME M/S JK WHITE CEMENT WORKS		
PROJECT ADDRESS M/S J.K. CEMENT WORKS		PIN CODE 342902
STATE RAJASTHAN	DISTRICT NAGAU	TOWN/BLOCK MERTA
COMMUNICATION ADDRESS M/S JK WHITE CEMENT WORKS, P.O. GOTAN, TEHSIL-MERTA, DISTRICT-NAGAU		
ADDRESS OF CGWB REGIONAL OFFICE 18/11, Jamnagar House, Man Singh Road New Delhi-110011.		

1. NOC NO. NOC/IND/RJ/2024/528/R-4/4	2. DATE OF ISSUANCE 31/01/2025
3. APPLICATION NO. IND/RJ/2024/528/R-4	4. APPLICATION TYPE Industry
5. PROJECT STATUS Existing Project	6. NOC TYPE Renew
7. VALID FROM 30/11/2024	8. VALID UP TO 29/11/2026
9. WATER QUALITY TYPE Fresh Water	10. AREA TYPE CATEGORY Over Exploited (GWRE - 2024)

11. Ground Water Abstraction Permitted

GW Abstraction		Dewatering		Total	
m ³ /day	m ³ /year	m ³ /day	m ³ /year	m ³ /day	m ³ /year
882.00	317520.00	0.00	0.00	882.00	317520.00

12. Details of Ground Water Abstraction /Dewatering Structures

EXISTING 5					PROPOSED 1					TOTAL 6				
DW	DCB	BW	TW	Pu	DW	DCB	BW	TW	Pu	DW	DCB	BW	TW	Pu
0	0	5	0	0	0	0	1	0	0	0	0	6	0	0

*DW-Dug Well; DCB-Dug-cum-Bore Well; BW-Bore Well; TW-Tube Well; Pu Pumps;

Validity of this NOC shall be subject to mandatory compliance of the following conditions:

Phase I (within 30 days)

1. Installation of tamper proof digital water flow meter with telemetry on all the abstraction structure(s) is mandatory for all users seeking No Objection Certificate. Intimation regarding their installation shall be updated in Self-Compliance Module (Phase-I) of BhuNeer APP portal within 30 days of grant of No Objection Certificate.

Phase II (after 11 months)

- Proponents shall mandatorily get water flow meter calibrated from an authorized agency once in a year.
- Construction of purpose-built observation wells (piezometers) for ground water level monitoring is mandatory as per Section 14 of Guidelines. Water level data shall be made available to CGWA through web portal. Detailed guidelines for construction of piezometers are given in Annexure-II of the notified guidelines.

3. Proponents shall monitor quality of ground water from all the abstraction structure(s) once in a year. Water samples from bore wells/ tube wells / dug wells shall be collected during April/May every year and analyzed in NABL accredited or Govt. approved laboratories for basic parameters (cations and anions), heavy metals, pesticides/ organic compounds etc. Water quality data shall be made available to CGWA through the web portal.

Phase III (Biennial)

1. Industries shall undertake Biennial water audit through certified water auditors and submit audit reports within three months of completion of the same to CGWA. All such industries shall be required to reduce their ground water use by at least 20% over the next three years through appropriate means.

All the above-mentioned mandatory compliance conditions are to be filed online in BHUNEER APP (<https://cgwa-bhuneer.mowr.gov.in>) timely.

General Conditions:

1. Application for renewal can be submitted online from 90 days before the expiry of NOC. Ground water withdrawal, if any, after expiry of NOC shall be illegal & liable for legal action as per provisions of Environment (Protection) Act, 1986 and amendment thereto, if any.
2. This NOC is subject to prevailing Central/State Government rules/laws/norms or Court orders related to construction of tube well/ground water abstraction structure / recharge or conservation structure/discharge of effluents or any such matter as applicable.
3. This NOC is being issued without any prejudice to the directions of the Hon'ble NGT/court orders in cases related to ground water or any other related matters.
4. No additional ground water abstraction and/or de-watering structures shall be constructed for this purpose without prior approval of the Central Ground Water Authority (CGWA).
5. The proponent shall seek prior permission from CGWA for any increase in quantum of groundwater abstraction as permitted in NOC.
6. Proponents shall install roof top rain water harvesting in the premise as per the existing building bye laws.
7. Proponents, who have installed/constructed rain water harvesting and artificial recharge structures shall continue to regularly maintain the water conservation structures.
8. The project proponent shall take all necessary measures to prevent contamination of ground water in the premises failing which the firm shall be responsible for any consequences arising thereupon.
9. Industries which are likely to cause ground water pollution, e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, pharmaceutical, other hazardous units etc. (as per CPCB list), no recharge measures shall be taken up by such firms inside the plant premises. The runoff generated from the rooftop shall be stored and put to beneficial use by the firm. The firm need to undertake necessary well head protection measures to ensure prevention of ground water pollution as per Annexure III of the notified guidelines
10. Wherever feasible, requirement of water for greenbelt (horticulture) shall be met from recycled / treated waste water.
11. Wherever the NOC is for abstraction of saline water and the existing wells (s) is /are yielding fresh water, the same shall be sealed and new tubewell(s) tapping saline water zone shall be constructed within 3 months of the issuance of NOC. The firm shall also ensure safe disposal of saline residue, if any.
12. Unexpected variations in inflow of ground water into the mine pit, if any, shall be reported to the concerned Regional Director, Central Ground Water Board.
13. This NOC does not absolve the proponents of their obligation / requirement to obtain other statutory and administrative clearances from appropriate authorities.
14. This NOC does not imply that other statutory / administrative clearances shall be granted to the project by the concerned authorities. Such authorities would consider the project on merits and take decisions independently of the NOC.
15. In case of change of ownership, new owner of the industry will have to apply for incorporation of necessary changes in the No Objection Certificate with documentary proof within 6 months of taking over possession of the premises.
16. In case of new infrastructure projects having ground water abstraction of more than 20 m³/day, the firm/entity shall ensure implementation of dual water supply system in the projects.
17. In case of infrastructure projects, paved/parking area must be covered with interlocking/perforated tiles or other suitable measures to ensure groundwater infiltration/harvesting.

18. In case of coal and other base metal mining projects, the project proponent shall use the advance dewatering technology (by construction of series of dewatering abstraction structures) to avoid contamination of surface water.

19. In the self-compliance report, the PP shall submit details of Drilling Agency/ Agencies, which has/ have constructed BW(s)/ TW(s) along with undertaking to the effect that all necessary measures have been taken as per directions of Hon'ble Supreme Court provided in Annexure-VII of guidelines dated 24.09.2020 in respect of abandoned/ failed BW(s)/ TW(s)/Piezometer(s), if any. The PP is advised to engage registered drilling agency/agencies. In the event of any mishap/ unfortunate incident due to negligence in taking measures for prevention of accident due to falling in Bore Well, both PP and concerned drilling agency shall jointly be held responsible and penal action as per extant Government rules shall be taken.

20. Non-compliance of the conditions mentioned above is likely to result in the cancellation of NOC and legal action against the proponent. In case of violation of any NOC conditions, the applicant shall be liable to pay the penalties as per Section 16 of Guidelines


VIBRANT


TC-16019

VIBRANT TECHNO LAB PVT. LTD.

 ISO 9001, 14001 & 45001 Certified Company
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TEST REPORT

Sample Number: VTL/AA/01-04
 Name & Address of the Party: M/s JK White Cement Works (Unit of JK Cement Ltd.) VIII. & Po.- Gotan, Dist.-Nagaur, Rajasthan

Report No.: VTL/A/2603170001-04/A
 Format No.: 7.8 F 02
 Party Reference No.: GTN/WH/PVR/37/010/25-26
 Report Date: 23/03/2026
 Period of Analysis: 17-23/03/2026
 Receipt Date: 17/03/2026

Sample Description: Ambient Air Quality Monitoring

General Information:-

Sample collected by : VTL Team
 Instrument Calibration Status : Calibrated
 Meteorological condition during monitoring : Clear sky
 Date of Sampling : 10/03/2026 to 11/03/2026
 Ambient Temperature (°C) : Min. 21°C, Max. 38°C
 Surrounding Activity : Human, Vehicular & Plant Activities
 Scope of Monitoring : Regulatory Requirement
 Sampling & Analysis Protocol : IS-5182 & CPCB Guidelines
 Sampling Duration : 24 hrs.
 Parameter Required : As Per Work Order

Sr.	Parameter	Protocol	Location & Lat. Long				Unit	NAAQS 2009
			132 KVSS	Rest Shelter /Doolomite Ramp	EDP Club Building	CS-11		
			73°44'46"E 26°38'50"N	73°44'32"E 26°38'43"N	73°44'33"E 26°38'30"N	73°44'46"E 26°38'28"N		
1.	Particulate Matter (PM10)	IS: 5182 (P-23), 2006, RA 2022	69.74	72.15	66.49	63.29	µg/m ³	100
2.	Particulate Matter (PM2.5)	IS 5182 (P-24) -2019	33.10	36.52	31.89	30.82	µg/m ³	60
3.	Sulphur Dioxide (SO ₂)	IS: 5182 (P-2):Sec 1 2023	9.85	10.26	8.62	8.13	µg/m ³	80
4.	Nitrogen Dioxide (NO ₂)	IS: 5182 (P-6), 2006 RA 2022	17.48	21.25	16.71	15.34	µg/m ³	80
5.	Carbon Monoxide (as CO)	IS:5182 (P-10) -1999, RA2019 (NDIR)	0.72	0.81	0.68	0.65	mg/m ³	4
6.	Benzene (as C ₆ H ₆)	IS: 5182 (P-11)-2006, RA.2022	*BLQ(**LOQ1.0)	*BLQ(**LOQ1.0)	*BLQ(**LOQ1.0)	*BLQ(**LOQ1.0)	µg/m ³	5
7.	Ammonia (as NH ₃)	IS 5182 (P-25) -2018	*BLQ(**LOQ10.0)	*BLQ(**LOQ10.0)	*BLQ(**LOQ10.0)	*BLQ(**LOQ10.0)	µg/m ³	400
8.	Ozone (as O ₃)	IS:5182 (P-9):1974, RA.2019	16.54	20.74	15.68	14.78	µg/m ³	180
9.	Lead (as Pb)	IS:5182 (P-22):2004, RA.2019	*BLQ(**LOQ0.02)	*BLQ(**LOQ0.02)	*BLQ(**LOQ0.02)	*BLQ(**LOQ0.02)	µg/m ³	1
10.	Arsenic (as As)	VTL/STP/02/SOP/09	*BLQ(**LOQ0.5)	*BLQ(**LOQ0.5)	*BLQ(**LOQ0.5)	*BLQ(**LOQ0.5)	ng/m ³	6
11.	Nickel (as Ni)	IS 5182 (P-26) -2020	*BLQ(**LOQ5.0)	*BLQ(**LOQ5.0)	*BLQ(**LOQ5.0)	*BLQ(**LOQ5.0)	ng/m ³	20
12.	Benzo (a) Pyrene	IS:5182 (P-12):2004, RA.2019	*BLQ(**LOQ0.2)	*BLQ(**LOQ0.2)	*BLQ(**LOQ0.2)	*BLQ(**LOQ0.2)	ng/m ³	1

End of the Report

Checked By

Corporate & Registered Office:

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 RK Yadav
 Lab Incharge
 Authorized Signatory



VIBRANT

Sample Number : VTL/S/17

Name & Address of the Party : M/S JK White Cement Works

TC-16019



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TEST REPORT

Report No. : VTL/S/2603170022/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 24/03/2026
Period of Analysis : 17/03/2026-24/03/2026
Receipt Date : 17/03/2026

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : Raw Mill/ Kiln ESP-1
Sample Collected By : VTL Team
Date of Sampling : 12/03/2026
Sampling duration (Minutes) : 23 min. (12:00 to 12:23 hrs.)
Stack attached to : ESP
Make of stack : MS
Diameter of stack(m) : 2.10 m
Height of stack(m) : 65 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 28°C
Temperature of Stack Gases - Ts (°C) : 152
Velocity of Stack Gases (m/sec.) : 14.64
Flow rate of PM (LPM) : 44
Flow rate of Gas (LPM) : 2.0
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : --

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	22.60	mg/Nm3	30
2	Oxide of Nitrogen (NoX)	IS 11255 (P- 7) 2005, RA 2017	417	mg/Nm3	800.0
3	Sulphur Dioxide (SO2)	IS: 11255(P- 2): 1985, RA.2019	22.01	mg/Nm3	100
4	Carbon Monoxide (CO)	USEPA 10: 1996	18.28	mg/Nm3	--

*BLQ= Below Limit Of Quantification, **LOQ= Limit Of Quantification

End of Report



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VIBRANT

Sample Number : VTL/S/01

Name & Address of the Party : M/S JK White Cement Works

(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. - Nagaur, Rajasthan



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TEST REPORT

Report No. : VTL/S/2508150018/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 23/06/2025
Period of Analysis : 15/06/2025-23/06/2025
Receipt Date : 15/06/2025

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : Raw Mill/ Kiln ESP-2
Sample Collected By : VTL Team
Date of Sampling : 13/06/2025
Sampling duration (Minutes) : 25 min. (09:00 to 09:25 hrs.)
Stack attached to : ESP
Make of stack : MS
Diameter of stack(m) : 2.1 m
Height of stack(m) : 65 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 34°C
Temperature of Stack Gases - Ts (°C) : 189
Velocity of Stack Gases (m/sec.) : 12.75
Flow rate of PM (LPM) : 47
Flow rate of Gas (LPM) : 2.0
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : --

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	17.97	mg/Nm ³	30
2	Sulphur Dioxide (SO ₂)	IS: 11255(P- 2): 1985, RA.2019	20.58	mg/Nm ³	100
3	Carbon Monoxide (CO)	USEPA 10: 1996	16.09	mg/Nm ³	--
4	Oxide of Nitrogen (NO _x)	IS-11255 (P-7), RA 2017	328	mg/Nm ³	800

*BLQ= Below Limit Of Quantification, **LOQ= Limit Of Quantification

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Sample Number : VTL/S/08

Name & Address of the Party : M/S JK White Cement Works
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Nagaur, Rajasthan



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TEST REPORT

Report No. : VTL/S/2603170008/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 24/03/2026
Period of Analysis : 17/03/2026-24/03/2026
Receipt Date : 17/03/2026

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : Clinker Quencher (Steam Exhaust ESP)
Sample Collected By : VTL Team
Date of Sampling : 12/03/2026
Sampling duration (Minutes) : 37 min. (09:00 to 09:37 hrs.)
Stack attached to : ESP
Make of stack : MS
Diameter of stack(m) : 1.60 m
Height of stack(m) : 30 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 28°C
Temperature of Stack Gases - Ts (°C) : 216
Velocity of Stack Gases (m/sec.) : 10.31
Flow rate of PM (LPM) : 27
Flow rate of Gas (LPM) : --
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : --

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	22.43	mg/Nm3	30

*BLQ= Below Limit Of Quantification, **LOQ= Limit Of Quantification

End of Report



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VIBRANT

Sample Number : VTL/S/09

Name & Address of the Party : M/S JK White Cement Works
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TEST REPORT

Report No. : VTL/S/2603170009/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 24/03/2026
Period of Analysis : 17/03/2026-24/03/2026
Receipt Date : 17/03/2026

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : Pet Coke/ Coal Mill-02
Sample Collected By : VTL Team
Date of Sampling : 12/03/2026
Sampling duration (Minutes) : 31 min. (10:00 to 10:31 hrs.)
Stack attached to : Bag House
Make of stack : MS
Diameter of stack(m) : 0.80 m
Height of stack(m) : 39 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 29°C
Temperature of Stack Gases - Ts (°C) : 68
Velocity of Stack Gases (m/sec.) : 8.61
Flow rate of PM (LPM) : 32
Flow rate of Gas (LPM) : -
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : -

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	9.20	mg/Nm3	30

*BLQ= Below Limit Of Quantification, **LOQ= Limit Of Quantification

End of Report



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VIBRANT

Sample Number : VTL/S/05

Name & Address of the Party : M/S JK White Cement Works
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TEST REPORT

Report No. : VTL/S/2603170010/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 24/03/2026
Period of Analysis : 17/03/2026-24/03/2026
Receipt Date : 17/03/2026

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : Pet Coke/ Coal Mill-03
Sample Collected By : VTL Team
Date of Sampling : 12/03/2026
Sampling duration (Minutes) : 25 min. (10:40 to 11:05 hrs.)
Stack attached to : Bag House
Make of stack : MS
Diameter of stack(m) : 0.98 m
Height of stack(m) : 41 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 29°C
Temperature of Stack Gases - Ts (°C) : 74
Velocity of Stack Gases (m/sec.) : 10.93
Flow rate of PM (LPM) : 40
Flow rate of Gas (LPM) : -
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : -

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	8.29	mg/Nm3	30

*BLQ= Below Limit Of Quantification. **LOQ= Limit Of Quantification

End of Report



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VIBRANT

Sample Number : VTL/S/11

Name & Address of the Party



TC-16019

M/S JK White Cement Works
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TEST REPORT

Report No. : VTL/S/2603170011/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 24/03/2026
Period of Analysis : 17/03/2026-24/03/2026
Receipt Date : 17/03/2026

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : Cement Mill -1 & 2
Sample Collected By : VTL Team
Date of Sampling : 12/03/2026
Sampling duration (Minutes) : 27 min. (11:30 to 11:57 hrs.)
Stack attached to : Bag House
Make of stack : MS
Diameter of stack(m) : 0.93 m
Height of stack(m) : 30 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 25°C
Temperature of Stack Gases - Ts (°C) : 78
Velocity of Stack Gases (m/sec.) : 10.31
Flow rate of PM (LPM) : 37
Flow rate of Gas (LPM) : -
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : -

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	15.24	mg/Nm3	30

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End of Report



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VIBRANT

Sample Number : VTL/S/12

Name & Address of the Party : M/S JK White Cement Works
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TEST REPORT

Report No. : VTL/S/2603170012/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 24/03/2026
Period of Analysis : 17/03/2026-24/03/2026
Receipt Date : 17/03/2026

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : Cement Mill -3
Sample Collected By : VTL Team
Date of Sampling : 12/03/2026
Sampling duration (Minutes) : 29 min. (12:10 to 12:39 hrs.)
Stack attached to : Bag House
Make of stack : MS
Diameter of stack(m) : 0.69 m
Height of stack(m) : 30 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 29°C
Temperature of Stack Gases - Ts (°C) : 82
Velocity of Stack Gases (m/sec.) : 9.64
Flow rate of PM (LPM) : 35
Flow rate of Gas (LPM) : -
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : -

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	14.62	mg/Nm3	30

*BLQ= Below Limit Of Quantification, **LOQ= Limit Of Quantification

End of Report



Checked by



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VIBRANT

Sample Number : VTL/S/13

Name & Address of the Party : M/S JK White Cement Works
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TEST REPORT

Report No. : VTL/S/2603170013/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 24/03/2026
Period of Analysis : 17/03/2026-24/03/2026
Receipt Date : 17/03/2026

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : Lime Stone Crusher
Sample Collected By : VTL Team
Date of Sampling : 14/03/2026
Sampling duration (Minutes) : 28 min. (13:00 to 13:28 hrs.)
Stack attached to : Bag House
Make of stack : MS
Diameter of stack(m) : 0.80 m
Height of stack(m) : 31 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 28°C
Temperature of Stack Gases - Ts (°C) : 57
Velocity of Stack Gases (m/sec.) : 9.29
Flow rate of PM (LPM) : 36
Flow rate of Gas (LPM) : --
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : --

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	17.96	mg/Nm3	30

*BLQ= Below Limit Of Quantification, **LOQ= Limit Of Quantification

End of Report



Checked by



RK Yadav
Lab Incharge
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Corporate & Registered Office:

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VIBRANT

Sample Number : VTL/S/21

Name & Address of the Party : M/S JK White Cement Works

(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. - Nagaur, Rajasthan



TC-16019

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TEST REPORT

Report No. : VTL/S/2603170021/A
 Format No : 7.8 F-03
 Party Reference No : GTN/WH/PVR/37/010/25-26
 Report Date : 24/03/2026
 Period of Analysis : 17/03/2026-24/03/2026
 Receipt Date : 17/03/2026

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : DG Set 250 KVA
 Sample Collected By : VTL Team
 Date of Sampling : 14/03/2026
 Sampling duration (Minutes) : 27 min. (18:30 to 18:57 hrs.)
 Stack attached to : Acoustic Encloser
 Make of stack : MS
 Diameter of stack(m) : --
 Height of stack(m) : 30 m
 Instrument calibration status : Calibrated
 Meteorological Condition : Clear Sky
 Ambient Temperature - Ta (°C) : 29°C
 Temperature of Stack Gases - Ts (°C) : 122
 Velocity of Stack Gases (m/sec.) : 11.58
 Flow rate of PM (LPM) : 37
 Flow rate of Gas (LPM) : --
 Sampling condition : OK
 Protocol used : IS 11255 & USEPA
 Coordinates : --

S.No.	Parameters	Test Method	Results	Units	Limits
1	Carbon Monoxide (CO)	USEPA 10: 1996	1.22	mg/Nm3	3.5
2	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	0.013	gm/kw-hr	0.02
3	Oxide of Nitrogen (NOX))	IS 11255 (P- 7) 2005; RA 2017	0.21	gm/kw-hr	0.40
4	Total Hydrocarbon (HC)	USEPA 18: 1996	0.09	gm/kw-hr	0.19
5	Sulphur Dioxide (SO2)	IS: 11255(P-2): 1985, RA 2019	1.95	gm/kw-hr	Not Specified

*BLQ= Below Limit Of Quantification, **LOQ= Limit Of Quantification

End of Report



Checked by



RK Yadav
Lab Incharge
Authorized Signatory



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TEST REPORT

TC-16019

Sample Number : VTL/S/07
Name & Address of the Party : M/S JK White Cement Works
(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. - Nagaur, Rajasthan

Report No. : VTL/S/2509270007/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 06/10/2025
Period of Analysis : 27/09/2025-06/10/2025
Receipt Date : 27/09/2025

Sample Description : Stack Emission Monitoring

General Information:-
Sampling Location : Raw Mill/ Kiln ESP-1
Sample Collected By : VTL Team
Date of Sampling : 22/09/2025
Sampling duration (Minutes) : 22 min. (09:00 to 09:22 hrs.)
Stack attached to : ESP
Make of stack : MS
Diameter of stack(m) : 2.10 m
Height of stack(m) : 65 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 28°C
Temperature of Stack Gases - Ts (°C) : 154
Velocity of Stack Gases (m/sec.) : 15.00
Flow rate of PM (LPM) : 45
Flow rate of Gas (LPM) : 2.0
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : --

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	23.64	mg/Nm ³	30
2	Oxide of Nitrogen (NoX)	IS 11255 (P- 7) 2005, RA 2017	454	mg/Nm ³	800.0
3	Sulphur Dioxide (SO ₂)	IS: 11255(P- 2): 1985, RA.2019	26.52	mg/Nm ³	100
4	Carbon Monoxide (CO)	USEPA 10: 1996	22.48	mg/Nm ³	--

*BLQ= Below Limit Of Quantification, **LOQ= Limit Of Quantification

End of Report



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TEST REPORT

TC-16019

Sample Number : VTL/S/08

Name & Address of the Party : M/S JK White Cement Works
(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -
Nagaur, Rajasthan

Report No. : VTL/S/2509270008/A

Format No : 7.8 F-03

Party Reference No : GTN/WH/PVR/37/010/25-26

Report Date : 06/10/2025

Period of Analysis : 27/09/2025-06/10/2025

Receipt Date : 27/09/2025

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : Raw Mill/ Kiln ESP-2
 Sample Collected By : VTL Team
 Date of Sampling : 26/09/2025
 Sampling duration (Minutes) : 25 min. (09:00 to 09:25 hrs.)
 Stack attached to : ESP
 Make of stack : MS
 Diameter of stack(m) : 1.40 m
 Height of stack(m) : 55 m
 Instrument calibration status : Calibrated
 Meteorological Condition : Clear Sky
 Ambient Temperature - Ta (°C) : 28°C
 Temperature of Stack Gases - Ts (°C) : 175
 Velocity of Stack Gases (m/sec.) : 13.84
 Flow rate of PM (LPM) : 39
 Flow rate of Gas (LPM) : 2.0
 Sampling condition : OK
 Protocol used : IS 11255 & USEPA
 Coordinates : --

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	18.58	mg/Nm ³	30
2	Oxide of Nitrogen (NoX)	IS 11255 (P- 7) 2005, RA 2017	308	mg/Nm ³	800.0
3	Sulphur Dioxide (SO ₂)	IS: 11255(P- 2): 1985, RA 2019	19.74	mg/Nm ³	100
4	Carbon Monoxide (CO)	USEPA 10: 1996	15.48	mg/Nm ³	--

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TEST REPORT

Sample Number : VTL/S/09
Name & Address of the Party : M/S JK White Cement Works
(Unit of JK Cement Ltd.) Vill. & Po. Gatan, Dist. -
Nagaur, Rajasthan

Report No. : VTL/S/2509270009/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/D10/25-28
Report Date : 06/10/2025
Period of Analysis : 27/09/2025-06/10/2025
Receipt Date : 27/09/2025

Sample Description : Stack Emission Monitoring

General Information:-
Sampling Location : Clinker Quencher (Steam Exhaust ESP)
Sample Collected By : VTL Team
Date of Sampling : 22/09/2025
Sampling duration (Minutes) : 37 min. (11:00 to 11:37 hrs.)
Stack attached to : ESP
Make of stack : MS
Diameter of stack(m) : 1.60 m
Height of stack(m) : 30 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 29°C
Temperature of Stack Gases - Ts (°C) : 232
Velocity of Stack Gases (m/sec.) : 10.58
Flow rate of PM (LPM) : 27
Flow rate of Gas (LPM) : -
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : -

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	19.44	mg/Nm ³	30

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TC-16019

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TEST REPORT

Sample Number : VTL/S/12
Name & Address of the Party : M/S JK White Cement Works
(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -
Nagaur, Rajasthan

Report No. : VTL/S/2509270012/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 08/10/2025
Period of Analysis : 27/09/2025-08/10/2025
Receipt Date : 27/09/2025

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : Cement Mill -1 & 2
Sample Collected By : VTL Team
Date of Sampling : 23/09/2025
Sampling duration (Minutes) : 31 min. (10:00 to 10:31 hrs.)
Stack attached to : Bag House
Make of stack : MS
Diameter of stack(m) : 0.93 m
Height of stack(m) : 30 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 28°C
Temperature of Stack Gases - Ts (°C) : 72
Velocity of Stack Gases (m/sec.) : 8.75
Flow rate of PM (LPM) : 32
Flow rate of Gas (LPM) : -
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : -

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	8.48	mg/Nm ³	30

*BLQ= Below Limit Of Quantification, **LOQ= Limit Of Quantification

End of Report



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TEST REPORT

TC-16019

Sample Number : VTL/S/06
Name & Address of the Party : M/S JK White Cement Works
(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -
Nagaur, Rajasthan

Report No. : VTL/S/2509270013/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 06/10/2025
Period of Analysis : 27/09/2025-06/10/2025
Receipt Date : 27/09/2025

Sample Description : Stack Emission Monitoring

General Information:-
Sampling Location : Cement Mill -3
Sample Collected By : VTL Team
Date of Sampling : 23/09/2025
Sampling duration (Minutes) : 30 min. (11:10 to 11:40 hrs.)
Stack attached to : Bag House
Make of stack : MS
Diameter of stack(m) : 0.69 m
Height of stack(m) : 30 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 29°C
Temperature of Stack Gases - Ts (°C) : 75
Velocity of Stack Gases (m/sec.) : 9.26
Flow rate of PM (LPM) : 34
Flow rate of Gas (LPM) : --
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : --

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	8.39	mg/Nm3	30

*BLQ= Below Limit Of Quantification, **LOQ= Limit Of Quantification

End of Report



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TEST REPORT

Sample Number : VTL/S/10
Name & Address of the Party : M/S JK White Cement Works
(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. - Nagaur, Rajasthan

Report No. : VTL/S/2509270010/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 06/10/2025
Period of Analysis : 27/09/2025-06/10/2025
Receipt Date : 27/09/2025

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : Pet Coke/ Coal Mill-02
Sample Collected By : VTL Team
Date of Sampling : 25/09/2025
Sampling duration (Minutes) : 31 min. (09:00 to 09:31 hrs.)
Stack attached to : Bag House
Make of stack : MS
Diameter of stack(m) : 0.80 m
Height of stack(m) : 39 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 27°C
Temperature of Stack Gases - Ts (°C) : 68
Velocity of Stack Gases (m/sec.) : 8.82
Flow rate of PM (LPM) : 32
Flow rate of Gas (LPM) : -
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : -

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	12.70	mg/Nm ³	30

*BLQ= Below Limit Of Quantification, **LOQ= Limit Of Quantification

End of Report



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TEST REPORT

Sample Number : VTL/S/11
Name & Address of the Party : M/S JK White Cement Works
(Unit of JK Cement Ltd.) Vill. & Po. Goban, Dist. - Nagaur, Rajasthan

Report No. : VTL/S/2509270011/A
Format No : 7.8 F-03
Party Reference No : GTN/WHS/PVR/37/010/25-26
Report Date : 06/10/2025
Period of Analysis : 27/09/2025-06/10/2025
Receipt Date : 27/09/2025

Sample Description : Stack Emission Monitoring

General Information:-
Sampling Location : Pet Coke/ Coal Mill-03
Sample Collected By : VTL Team
Date of Sampling : 23/09/2025
Sampling duration (Minutes) : 27 min. (09:10 to 09:37 hrs.)
Stack attached to : Bag House
Make of stack : MS
Diameter of stack(m) : 0.98 m
Height of stack(m) : 41 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 27°C
Temperature of Stack Gases - Ts (°C) : 66
Velocity of Stack Gases (m/sec.) : 10.36
Flow rate of PM (LPM) : 38
Flow rate of Gas (LPM) : -
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : -

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	16.59	mg/m ³	30

*BLO= Below Limit Of Quantification, **LOQ= Limit Of Quantification

End of Report



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TEST REPORT

Sample Number : VTL/S/14
Name & Address of the Party : M/S JK White Cement Works
(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -
Nagaur, Rajasthan

Report No. : VTL/S/2509270014/A
Format No : T.B.F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 06/10/2025
Period of Analysis : 27/09/2025-06/10/2025
Receipt Date : 27/09/2025

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : Lime Stone Crusher
Sample Collected By : VTL Team
Date of Sampling : 23/09/2025
Sampling duration (Minutes) : 28 min. (12:30 to 12:58 hrs.)
Stack attached to : Bag House
Make of stack : MS
Diameter of stack(m) : 0.80 m
Height of stack(m) : 31 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 31°C
Temperature of Stack Gases - Ts (°C) : 50
Velocity of Stack Gases (m/sec.) : 8.82
Flow rate of PM (LPM) : 35
Flow rate of Gas (LPM) : -
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : --

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, IFA 2019	20.02	mg/Nm ³	30

*BLQ= Below Limit Of Quantification, **LOQ= Limit Of Quantification

End of Report



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TEST REPORT

Sample Number : VTL/S/21
Name & Address of the Party : M/S JK White Cement Works
(Unit of JK Cement Ltd.) Vill. & Po: Gotan, Dist. -
Nagaur, Rajasthan

Report No. : VTL/S/2509270021/A
Format No : 7.8 F-03
Party Reference No : GTN/WH/PVR/37/010/25-26
Report Date : 06/10/2025
Period of Analysis : 27/09/2025-06/10/2025
Receipt Date : 27/09/2025

Sample Description : Stack Emission Monitoring

General Information:-

Sampling Location : DG Set 250 KVA
Sample Collected By : VTL Team
Date of Sampling : 26/09/2025
Sampling duration (Minutes) : 26 min. (14:00 to 14:26 hrs.)
Stack attached to : Acoustic Encloser
Make of stack : MS
Diameter of stack(m) : -
Height of stack(m) : 30 m
Instrument calibration status : Calibrated
Meteorological Condition : Clear Sky
Ambient Temperature - Ta (°C) : 29°C
Temperature of Stack Gases - Ts (°C) : 124
Velocity of Stack Gases (m/sec.) : 12.10
Flow rate of PM (LPM) : 29
Flow rate of Gas (LPM) : -
Sampling condition : OK
Protocol used : IS 11255 & USEPA
Coordinates : -

S.No.	Parameters	Test Method	Results	Units	Limits
1	Carbon Monoxide (CO)	USEPA 10: 1996	1.37	gm/kw-hr	3.5
2	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	0.011	gm/kw-hr	0.02
3	Oxide of Nitrogen (NOx)	IS 11255 (P- 7) 2005; RA 2022	0.27	gm/kw-hr	0.40
4	Total Hydrocarbon (HC)	USEPA 18: 1996	0.09	gm/kw-hr	0.19
5	Sulphur Dioxide (SO2)	IS: 11255(P-2): 1985, RA 2019	2.15	gm/kw-hr	Not Specified

*B.L.Q= Below Limit Of Quantification. **L.O.Q= Limit Of Quantification

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TEST REPORT

Sample Number: VTL/AA/01-04 Report No.: VTL/A/2506150021-24/A
Name & Address of the Party: M/s JK White Cement Works (Unit of JK Cement Ltd.) Vill. & Po.- Gotan, Dist.-Nagaur, Rajasthan Format No.: 7.8 F 02
Party Reference No.: GTN/WH/PVR/37/010/25-26
Report Date: 23/06/2025
Period of Analysis: 15-23/06/2025
Receipt Date: 15/06/2025

Sample Description : Ambient Air Quality Monitoring

General Information:-
Sample collected by : VTL Team
Instrument Calibration Status : Calibrated
Meteorological condition during monitoring : Clear sky
Date of Sampling : 09/06/2025 to 10/06/2025
Ambient Temperature (°C) : Min. 31°C, Max. 45 °C
Surrounding Activity : Human , Vehicular & Plant Activities
Scope of Monitoring : Regulatory Requirement
Sampling & Analysis Protocol : IS-5182 & CPCB Guidelines
Sampling Duration : 24 hrs.
Parameter Required : As Per Work Order

Sr.	Parameter	Protocol	Location & Lat. Long				Unit	NAAQS 2009
			132 KVSS	Rest Shelter /Doolomite Ramp	EDP Club Building	CS-11		
			73°44'46"E 26°38'50"N	73°44'32"E 26°38'43"N	73°44'33"E 26°38'30"N	73°44'46"E 26°38'28"N		
1.	Particulate Matter (PM10)	IS: 5182 (P-23), 2006, RA 2022	76.34	78.41	73.62	69.12	µg/m ³	100
2.	Particulate Matter (PM2.5)	IS 5182 (P-24) :2019	40.75	42.25	39.19	37.82	µg/m ³	60
3.	Sulphur Dioxide (SO ₂)	IS: 5182 (P-2):Sec 1 2023	11.24	13.10	10.72	9.68	µg/m ³	80
4.	Nitrogen Dioxide (NO ₂)	IS: 5182 (P-6), 2006 RA 2022	21.87	23.48	20.25	18.74	µg/m ³	80
5.	Carbon Monoxide (as CO)	IS:5182 (P-10) -1999, RA2019 (NDIR)	0.78	0.87	0.84	0.72	mg/m ³	4
6.	Benzene (as C6H6)	IS: 5182 (P-11)-2006, RA.2022	*BLQ(**LOQ1.0)	*BLQ(**LOQ1.0)	*BLQ(**LOQ1.0)	*BLQ(**LOQ1.0)	µg/m ³	5
7.	Ammonia (as NH ₃)	IS 5182 (P-25) :2018	*BLQ(**LOQ10.0)	*BLQ(**LOQ10.0)	*BLQ(**LOQ10.0)	*BLQ(**LOQ10.0)	µg/m ³	400
8.	Ozone (as O ₃)	IS:5182 (P-9):1974, RA.2019	19.54	23.15	20.87	16.20	µg/m ³	180
9.	Lead (as Pb)	IS:5182 (P-22):2004, RA.2019	*BLQ(**LOQ0.02)	*BLQ(**LOQ0.02)	*BLQ(**LOQ0.02)	*BLQ(**LOQ0.02)	µg/m ³	1
10.	Arsenic (as As)	VTL/STP/02/SOP/09	*BLQ(**LOQ0.5)	*BLQ(**LOQ0.5)	*BLQ(**LOQ0.5)	*BLQ(**LOQ0.5)	ng/m ³	6
11.	Nickel (as Ni)	IS 5182 (P-26) :2020	*BLQ(**LOQ5.0)	*BLQ(**LOQ5.0)	*BLQ(**LOQ5.0)	*BLQ(**LOQ5.0)	ng/m ³	20
12.	Benzo (a) Pyrene	IS:5182 (P-12):2004, RA.2019	*BLQ(**LOQ0.2)	*BLQ(**LOQ0.2)	*BLQ(**LOQ0.2)	*BLQ(**LOQ0.2)	ng/m ³	1



RK Yadav
Lab Incharge
Authorized Signatory

Checked By
Corporate & Registered Office:
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TEST REPORT

Sample Number: VTL/AA/01-04
Name & Address of the Party: M/s JK White Cement Works (Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist.-Nagaur, Rajasthan
Report No.: VTL/A/2509270021-24/A
Format No.: T.B F 02
Party Reference No.: GTN/WH/PVR/37/010/25-26
Report Date: 06/10/2025
Period of Analysis: 27/09-06/10/2025
Receipt Date: 27/09/2025

Sample Description : Ambient Air Quality Monitoring

General Information:-

- Sample collected by : VTL Team
- Instrument Calibration Status : Calibrated
- Meteorological condition during monitoring : Clear sky
- Date of Sampling : 22/09/2025 to 23/09/2025
- Ambient Temperature (°C) : Min. 24°C, Max. 35 °C
- Surrounding Activity : Human, Vehicular & Plant Activities
- Scope of Monitoring : Regulatory Requirement
- Sampling & Analysis Protocol : IS-5182 & CPCB Guidelines
- Sampling Duration : 24 hrs.
- Parameter Required : As Per Work Order

Sr.	Parameter	Protocol	Location & Lat. Long				Unit	NAAQS 2009
			132 KVSS	Rest Shelter /Doolomito Ramp	EDP Club Building	CS-11		
			73°44'46"E 26°38'50"N	73°44'32"E 26°38'43"N	73°44'33"E 26°38'30"N	73°44'46"E 26°38'28"N		
1.	Particulate Matter (PM10)	IS: 5182 (P-23), 2006, RA 2022	73.04	75.02	69.71	65.88	µg/m ³	100
2.	Particulate Matter (PM2.5)	IS 5182 (P-24) -2019	35.38	37.51	34.84	32.91	µg/m ³	60
3.	Sulphur Dioxide (SO2)	IS: 5182 (P-2):Sec 1 2023	10.09	11.84	8.96	8.25	µg/m ³	80
4.	Nitrogen Dioxide (NO2)	IS: 5182 (P-6), 2006 RA 2022	18.74	21.27	17.35	15.92	µg/m ³	80
5.	Carbon Monoxide (as CO)	IS:5182 (P-10) -1999, RA2019 (NDIR)	0.71	0.83	0.75	0.68	mg/m ³	4
6.	Benzene (as C6H6)	IS: 5182 (P-11)-2006, RA 2022	*BLQ(**LOQ1.0)	*BLQ(**LOQ1.0)	*BLQ(**LOQ1.0)	*BLQ(**LOQ1.0)	µg/m ³	5
7.	Ammonia (as NH3)	IS 5182 (P-25) -2018	*BLQ(**LOQ10.0)	*BLQ(**LOQ10.0)	*BLQ(**LOQ10.0)	*BLQ(**LOQ10.0)	µg/m ³	400
8.	Ozone (as O3)	IS:5182 (P-9):1974, RA 2019	17.46	21.02	16.48	15.36	µg/m ³	180
9.	Lead (as Pb)	IS:5182 (P-22):2004, RA 2019	*BLQ(**LOQ0.02)	*BLQ(**LOQ0.02)	*BLQ(**LOQ0.02)	*BLQ(**LOQ0.02)	µg/m ³	1
10.	Arsenic (as As)	VTL/STP/02/SOP/09	*BLQ(**LOQ0.5)	*BLQ(**LOQ0.5)	*BLQ(**LOQ0.5)	*BLQ(**LOQ0.5)	ng/m ³	6
11.	Nickel (as Ni)	IS 5182 (P-26) -2020	*BLQ(**LOQ5.0)	*BLQ(**LOQ5.0)	*BLQ(**LOQ5.0)	*BLQ(**LOQ5.0)	µg/m ³	20
12.	Benzo (a) Pyrene	IS:5182 (P-12):2004, RA 2019	*BLQ(**LOQ0.2)	*BLQ(**LOQ0.2)	*BLQ(**LOQ0.2)	*BLQ(**LOQ0.2)	ng/m ³	1

-----End of the Report-----

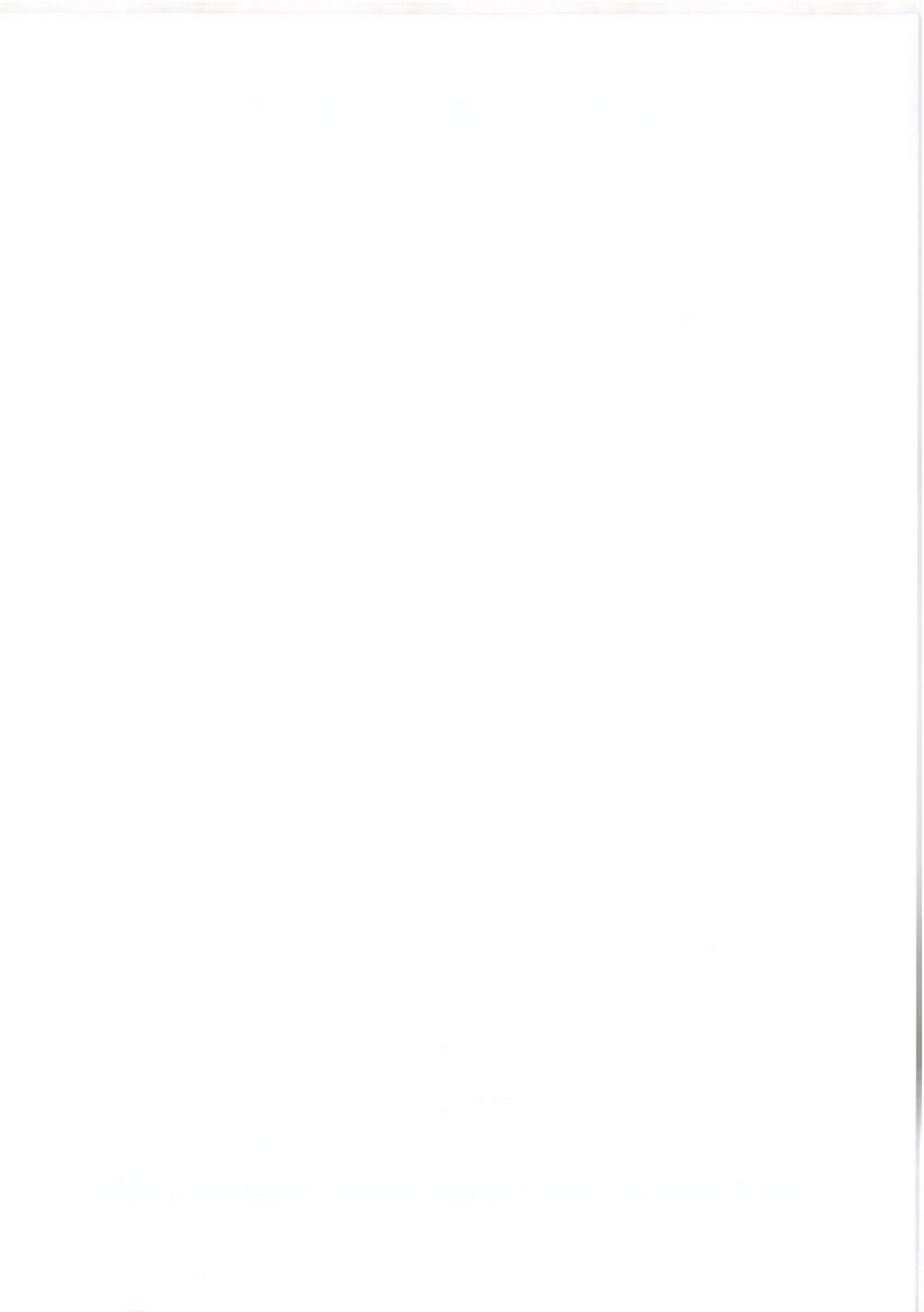
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Corporate & Registered Office:
 ● Plot No. Q-39, Shringarpura, Narayan Vihar, Bhanakota, Jaipur 302026 (Raj.)
 ● 0141-2954638 ● bd@vibranttechnolab.com
 ● www.vibranttechnolab.com



RK Yadav
Lab Incharge
Authorized Signatory

Conditions:
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Baghouses for Material handling section and material transfer points-





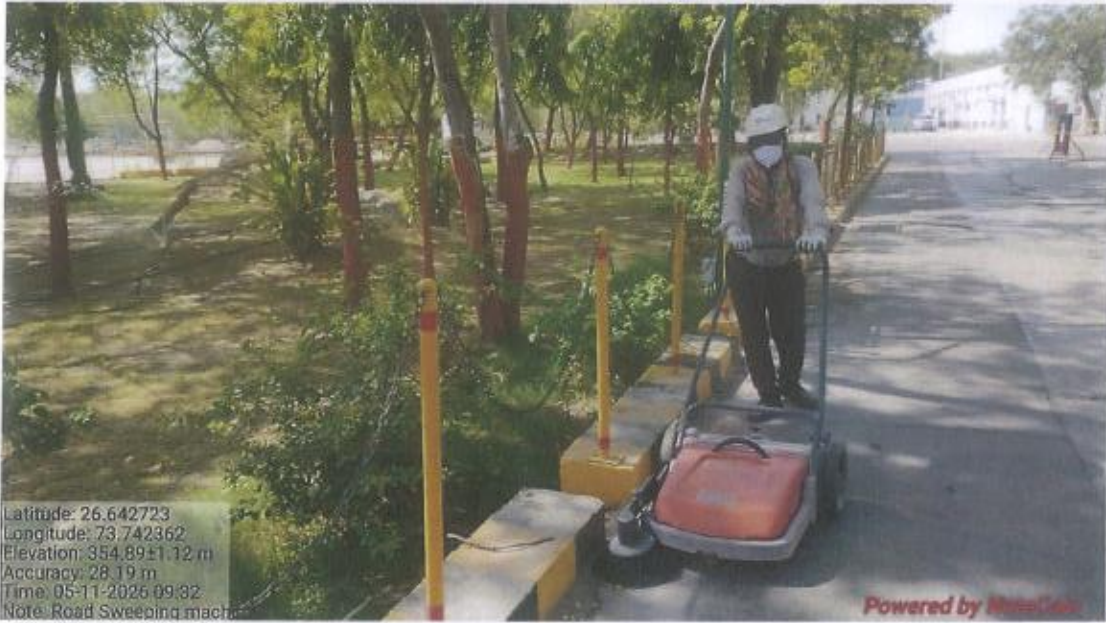
Road sweeping machine





Latitude: 26.643096
Longitude: 73.742768
Elevation: 355.0±10.7 m
Accuracy: 6.696 m
Time: 05-08-2026 11:17
Note: JKC

Powered by NoteCam



Latitude: 26.642723
Longitude: 73.742362
Elevation: 354.89±11.12 m
Accuracy: 28.19 m
Time: 05-11-2026 09:32
Note: Road Sweeping machine

Powered by NoteCam







TC-16019

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TEST REPORT

Sample Number:	VTL/AN/01-04	Report No.:	VTL/N/2509270021-24/A
Name & Address of the Party:	M/s JK White Cement Works (Unit of JK Cement Ltd.) Vill. & Po.- Gotan, Dist.- Nagaur, Rajasthan	Format No.:	7.8 F 04
		Party Reference No.:	GTN/WH/PVR/37/010/25-26
Sample Description:	Ambient Noise Level Monitoring	Report Date:	06/10/2025
Scope of Monitoring	Regulatory Requirement	Receipt Date:	27/09/2025
Protocol Used:	IS 9989	Sampling Duration	24 Hrs.
Instrument Used:	SLM	Sample Collected by	VTL Team
		Instrument Calibration Status	Calibrated

Ambient Noise Level Monitoring Results

General Information:-

Meteorological condition during monitoring	: Clear sky
Date of Monitoring	: 22/09/2025 to 23/09/2025
Time of Monitoring	: 06:00 AM to 06:00AM
Ambient Temperature (°C)	: Min. 24°C, Max. 35 °C
Surrounding Activity	: Human, Vehicular & Plant Activities
Parameter Required	: As per Work Order

Sr.	Test Parameter	Protocol	Location & Latlong							
			132 KVSS		Rest Shelter /Doolomite Ramp		EDP Club Building		CS-11	
			73°44'46"E 26°38'50"N	73°44'32"E 26°38'43"N	73°44'33"E 26°38'30"N	73°44'46"E 26°38'28"N	Day Time	Night Time	Day Time	Night Time
1.	Noise Level Leq, dB(A)	IS:9989-1981, RA 2020	60.2	52.4	55.9	40.4	51.4	39.2	49.7	39.5

Category of Zones	Leq in dB (A)	
	Day	Night
Industrial	75	70
Commercial	65	55
Residential	55	45
Silence Zone	50	40

1. Day Time is from 6.00 AM to 10.00 PM.
2. Night Time is reckoned between 10.00 PM to 6.00 AM.
3. Silence Zone is defined as an area up to 100 m around premises of Hospitals, Educational and Courts. Use of vehicle horn, Loudspeaker and bursting of crackers is banned in these zones.
Note: Mixed categories of areas be declared as one of the four above mentioned categories by the competent Authority and the corresponding standards shall apply

-----End of the Report-----

Checked By



RK Yadav
Lab Incharge
Authorized Signatory

Corporate & Registered Office:

- ① Plot No. Q-39, Shringarpura, Narayan Vihar Q, Bhankrota, Jaipur 302026 (Raj.)
- ② 0141-2954638 ③ bd@vibranttechnolab.com
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TEST REPORT

Sample Number:	VTL/AN/01-04	Report No.:	VTL/N/2506150021-24/A
Name & Address of the Party:	M/s JK White Cement Works (Unit of JK Cement Ltd.) Vill. & Po.- Gotan, Dist.-Nagaur, Rajasthan	Format No.:	7.8 F 04
Sample Description:	Ambient Noise Level Monitoring	Party Reference No.:	GTN/WH/PVR/37/010/25-26
Scope of Monitoring	Regulatory Requirement	Report Date:	23/06/2025
Protocol Used:	IS 9989	Receipt Date:	15/06/2025
Instrument Used:	SLM	Sampling Duration	24 Hrs.
		Sample Collected by	VTL Team
		Instrument	Calibrated
		Calibration Status	

Ambient Noise Level Monitoring Results

General Information:-

Meteorological condition during monitoring	: Clear sky
Date of Monitoring	: 09/06/2025 to 10/06/2025
Time of Monitoring	: 06:00 AM to 06:00AM
Ambient Temperature (°C)	: Min. 31°C, Max. 45°C
Surrounding Activity	: Human, Vehicular & Plant Activities
Parameter Required	: As per Work Order

Sr.	Test Parameter	Protocol	Location & Latlong							
			132 KVSS		Rest Shelter /Doolomite Ramp		EDP Club Building		CS-11	
			73°44'46"E 26°38'50"N		73°44'32"E 26°38'43"N		73°44'33"E 26°38'30"N		73°44'46"E 26°38'28"N	
1.	Noise Level Leq, dB(A)	IS:9989-1981, RA 2020	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time
			61.8	53.7	57.6	41.2	52.9	40.1	51.8	40.7

Category of Zones	Leq in dB (A)	
	Day	Night
Industrial	75	70
Commercial	65	55
Residential	55	45
Silence Zone	50	40

1. Day Time is from 6.00 AM to 10.00 PM.
2. Night Time is reckoned between 10.00 PM to 6.00 AM.
3. Silence Zone is defined as an area up to 100 m around premises of Hospitals, Educational and Courts. Use of vehicle horn, Loudspeaker and bursting of crackers is banned in these zones.
Note: Mixed categories of areas be declared as one of the four above mentioned categories by the competent Authority and the corresponding standards shall apply

-----End of the Report-----

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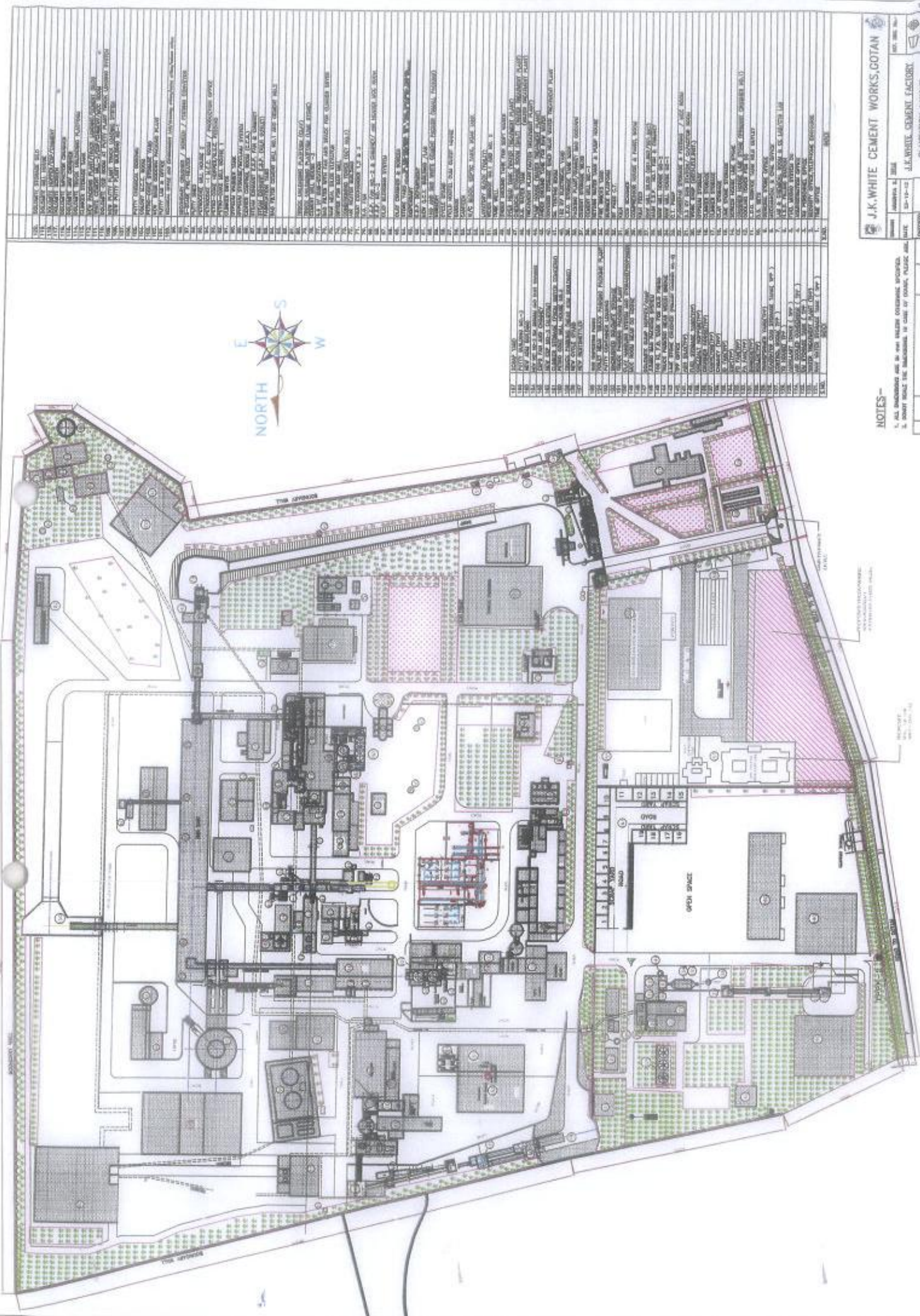
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115	ROOFING MATERIALS
116	ROOFING
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200	ROOFING

J.K. WHITE CEMENT WORKS, COTAN

PROJECT NO. JKW-10-GR-77

DATE: 10-10-12

DESIGNER: J.K. WHITE CEMENT FACTORY

APPROVED: PLANTATION LAYOUT

SCALE: 1/100

DATE: 10-10-12

PROJECT NO. JKW-10-GR-77

NOTES -

1. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.

2. SHOW THE FOUNDATION TO BE OF CONCRETE, PILE OR STEEL.



CONSTRUCTION

Plant/Site	Employee Name	Employee Code	AUDIOMETRY	Blood Group	DISTANT VISION LEFT	DISTANT VISION RIGHT	ECG REPORT	HEIGHT	NEAR VISION LEFT	NEAR VISION RIGHT	SPIROMETRY	WEIGHT
LINE-1	Aavoush Kurriar Gotl	1002438	NORMAL	O+VE	6/6	6/6	NORMAL	173	N-6	N-6	MILD REST	101
LINE-1	ABDUL KHAN	6100133	NORMAL	A+VE	6/6GLAS	6/6 GLAS	NORMAL	165	N-6 GLS	N-6 GLS	MILD REST	78
LINE-1	ABHAY SHARMA	13003656	NORMAL	O+VE	6/6 C GLASS	6/6 C GLASS	NORMAL	177	N-6 C GLASS	N-6 C GLASS	NORMAL	82
LINE-1	ABHILASHA CHOUDHARY	13006243	NORMAL	A+VE	6/6 cglass	6/6 cglass	NORMAL	158	N-6 cglass	N-6 cglass	NORMAL	52
LINE-1	ABHISHEK JOSHI	6100186	ML RE	O+VE	6/6 C GLASS	6/6 C GLASS	NORMAL	181	N-8 C GLASS	N-8 C GLASS	NORMAL	77
LINE-1	ABHISHEK RAJPUROHIT	13002072	NORMAL	B+VE	6/6 CGLASS	6/6 CGLASS	NORMAL	169	N-6	N-6	MILD REST	64
LINE-1	ALAY KUMAR	6200184	NORMAL	B+VE	6/6 C GLS	6/6 C GLS	NORMAL	181	N-6	N-6	NORMAL	82
LINE-1	AJIT MISHRA	6100265	NORMAL	O+VE	6/6	6/6	NORMAL	184	N-6	N-6	NORMAL	105
LINE-1	AKASH VERMA	6100193	NORMAL	B+VE	6/6	6/6	NORMAL	166	N-6	N-6	NORMAL	54
LINE-1	AMAN JOSHI	6200195	ML BE	B+VE	6/6	6/6	NORMAL	176	N-6	N-6	NORMAL	78
LINE-1	AMARESH KUMAR VERMA	13003363	NORMAL	B+VE	6/6 C GLASS	6/6 C GLASS	NORMAL	170	N-6 C GLASS	N-6 C GLASS	NORMAL	78
LINE-1	AMIT KUMAR SHARMA	6100177	NORMAL	A+VE	6/6	6/6	NORMAL	170	N-6	N-6	NORMAL	75.2
LINE-1	Amit Pandey	13002376	NORMAL	O+VE	6/6	6/6	NORMAL	175	N-6	N-6	NORMAL	76
LINE-1	ANANT KUMAR SHARMA	13006084	NORMAL	A+VE	6/6	6/6	NORMAL	175	N-6	N-6	NORMAL	63
LINE-1	ANIL GAGGAR	13005839	NORMAL	B+VE	6/6	6/6	NORMAL	174	N-6	N-6	NORMAL	84
LINE-1	ANIL KUMAR	6100178	NORMAL	B+VE	6/6 C GLS	6/6 C GLS	NORMAL	174	N-6 C GLS	N-6 C GLS	NORMAL	79
LINE-1	ANKIT TAILOR	13003430	NORMAL	O+VE	6/6	6/6	NORMAL	168	N-6	N-6	NORMAL	81
LINE-1	ANKUSH PATIDAR	13003022	NORMAL	O+VE	6/6	6/6	NORMAL	169	N-6	N-6	NORMAL	76
LINE-1	ANOOB NUWAL	13002886	NORMAL	O+VE	6/6 GLS	6/6 GLS	NORMAL	173	N-6 GLS	N-6 GLS	NORMAL	55
LINE-1	ANSHU SHARMA	6100171	NORMAL	O+VE	6/6 C GLS	6/6 C GLS	NORMAL	169	N-6 GLS	N-6 GLS	NORMAL	67
LINE-1	ANU KUMARI	13001858	NORMAL	O-VE	6/9	6/6	NORMAL	152	N-6	N-6	NORMAL	46
LINE-1	Anup Kumar Dwivedi	13003978	ML BE	AB +VE	6/6	6/6	NORMAL	172	N-6	N-6	NORMAL	96
LINE-1	APEKSHA PANDEY	13000752	NORMAL	A+VE	6/6 GLS	6/6 GLS	NORMAL	162	N-6 GLS	N-6 GLS	NORMAL	64
LINE-1	ARADHYA SHARMA	6100128	NORMAL	O+VE	6/6 C GLS	6/6 C GLS	NORMAL	167	N-6 C GLS	N-6 C GLS	NORMAL	73
LINE-1	ARJUN KUMAR MALI	13000757	NORMAL	B+VE	6/6 C GLASS	6/6 C GLASS	NORMAL	164	N-6 C GLS	N-6 C GLS	NORMAL	89
LINE-1	ARVIND PUROHIT	6100126	NORMAL	A+VE	6/6	6/6	NORMAL	181	N-8	N-8	NORMAL	68
LINE-1	ASGAR ALI	6200109	NORMAL	A+VE	6/9 C GLS	6/9 cglass	NORMAL	156	N-8 cglass	N-8 cglass	NORMAL	54
LINE-1	ASHISH KUMAWAT	13000707	NORMAL	B+VE	6/6	6/6	NORMAL	179	N-6	N-6	MILD REST	80
LINE-1	ASHOK YADAV	6200213	NORMAL	AB+VE	6/6	6/6	NORMAL	160	N-6	N-6	MILD REST	71
LINE-1	ASHUTOSH UPADHYAY	6100221	NORMAL	AB+VE	6/6	6/6	NORMAL	169	N-6	N-6	NORMAL	76
LINE-1	ASLAM KHAN	6100207	NORMAL	AB+VE	6/6 CGLASS	6/6 CGLASS	NORMAL	177	N-6 CGLASS	N-6 CGLASS	NORMAL	80
LINE-1	BABU KHAN	6100206	NORMAL	O+VE	6/6 C GLASS	6/6 C GLASS	NORMAL	173	N-6	N-6	NORMAL	87
LINE-1	BABU LAL	6200220	NORMAL	O+VE	6/6	6/6	NORMAL	163	N-6	N-6	NORMAL	50
LINE-1	BABU LAL CHHIPA	6200210	NORMAL	A+VE	6/9 C GLS	6/9 C GLS	NORMAL	171	N-8	N-8	NORMAL	73
LINE-1	BABU LAL SIWALKA	13004465	NORMAL	O+VE	6/6	6/6	NORMAL	171	N-6	N-6	NORMAL	61
LINE-1	BAIRANG DAN	13005828	NORMAL	O+VE	6/6 C GLASS	6/6 C GLASS	NORMAL	179	N-6 C GLASS	N-6 C GLASS	NORMAL	84
LINE-1	BAIRANG LAL	6200241	NORMAL	A+VE	6/6	6/6	NORMAL	163	N-6	N-6	NORMAL	55
LINE-1	BALWANT SINGH	13001828	NORMAL	B+VE	6/9 C GLASS	6/9 C GLASS	NORMAL	171	N-6 C GLASS	N-6 C GLASS	NORMAL	78
LINE-1	BHAGWATI PRASAD	6200115	NORMAL	B+VE	6/9 C GLS	6/9 C GLS	NORMAL	169	N-6	N-6	NORMAL	59
LINE-1	BHANWAR LAL	6200222	NORMAL	AB+VE	6/9	6/9	NORMAL	165	N-6	N-6	NORMAL	56
LINE-1	BHANWAR LAL	6200230	NORMAL	A+VE	6/9 GLS	6/9 GLS	NORMAL	162	N-6	N-6	NORMAL	84
LINE-1	BHANWAR LAL	6200230	NORMAL	A+VE	6/6 GLS	6/6 GLS	NORMAL	162	N-6	N-6	NORMAL	84
LINE-1	BHANWAR SINGH	6200086	NORMAL	O+VE	6/6	6/6	NORMAL	168	N-6 cglass	N-6 cglass	NORMAL	83
LINE-1	BHARAT KUMAR	6100190	NORMAL	B+VE	6/6 C GLS	6/6 C GLS	NORMAL	168	N-6 C GLS	N-6 C GLS	NORMAL	81
LINE-1	BHIKA RAM	6200118	NORMAL	A-VE	6/6	6/6	NORMAL	179	N-6 C GLASS	N-6 C GLASS	NORMAL	63
LINE-1	BHOLA RAM	6200245	NORMAL	B+VE	6/6	6/6	NORMAL	174	N-6	N-6	NORMAL	82
LINE-1	BIRA SINGH	6200116	NORMAL	B+VE	6/6 C GLS	6/6 C GLS	NORMAL	168	N-6	N-6	NORMAL	77
LINE-1	BRIJ GOPAL SEWAG	13002857	NORMAL	A+VE	6/6	6/6	NORMAL	178	N-6	N-6	MILD REST	132
LINE-1	BRIJESH BHATI	6100124	NORMAL	A+VE	6/6	6/6	NORMAL	166	N-6 CGLASS	N-6 CGLASS	NORMAL	73
LINE-1	BRIJESH CHOUDHARY	6100152	WINL	O+VE	6/6	6/6	NORMAL	171	N-6	N-6	NORMAL	86
LINE-1	CHAILA RAM	6200119	NORMAL	AB+VE	6/9 C GLS	6/9 C GLS	NORMAL	162	N-8	N-8	NORMAL	62
LINE-1	CHIMNA RAM	6200242	ML BE	O+VE	6/6	6/6	NORMAL	164	N-8	N-8	NORMAL	61



Plant/Site	Employee Name	Employee Code	AUDIOMETRY	Blood Group	DISTANT VISION LEFT	DISTANT VISION RIGHT	ECG REPORT	HEIGHT	NEAR VISION LEFT	NEAR VISION RIGHT	SPIROMETRY	WEIGHT
LINE-1	CHIRAYU JOSHI	13004669	NORMAL	O+VE	6/6	6/6	NORMAL	180	N-6	N-6	NORMAL	59
LINE-1	DALPAT RAM PARIHAR	6200106	NORMAL	O+VE	6/6	6/6	NORMAL	166	N-6	N-6	NORMAL	79
LINE-1	DANA RAM	6200123	NORMAL	B+VE	6/6 CGLASS	6/6 CGLASS	NORMAL	167	N-6 CGLASS	N-6 CGLASS	NORMAL	55
LINE-1	DEEP KISHORE SARASWAT	6100197	NORMAL	O+VE	6/6 C GLS	6/6 C GLS	NORMAL	172	N-6 C GLS	N-6 C GLS	NORMAL	84
LINE-1	DEEPAK KHABYA	6100113	NORMAL	B+VE	6/6	6/6	NORMAL	174	N-6	N-6	NORMAL	56
LINE-1	DEEPAK KUMAWAT	13002039	NORMAL	B+VE	6/6 GLS	6/6 GLS	NORMAL	179	N-8	N-8	NORMAL	81
LINE-1	Deepak Pichkhyo	9000029	NORMAL	O+VE	6/6 CGLASS	6/6 CGLASS	NORMAL	181	N-6 CGLASS	N-6 CGLASS	NORMAL	73
LINE-1	DEEPENDRA SINGH	13005720	NORMAL	B+VE	6/6	6/6	NORMAL	186	N-6	N-6	NORMAL	75
LINE-1	DHANRAJ	6200228	NORMAL	O+VE	6/6	6/6	NORMAL	173	N-6 CGLASS	N-6 CGLASS	MILD REST	74
LINE-1	DHANRAJ CHOUDHARY	6100161	NORMAL	O+VE	6/6	6/6	NORMAL	173	N-6	N-6	NORMAL	82
LINE-1	DILIP KUMAR	6100114	NORMAL	B+VE	6/6 C GLASS	6/6 C GLASS	NORMAL	162	N-6	N-6	NORMAL	70
LINE-1	DILIP SHARMA	6100132	NORMAL	AB+VE	6/6	6/6	NORMAL	158	N-6	N-6	NORMAL	65
LINE-1	DINESH KUMAR DUBEY	6200214	NORMAL	O+VE	6/6 GLS	6/6 GLS	NORMAL	164	N-6 GLS	N-6 GLS	NORMAL	66
LINE-1	FATEH SINGH RATHOR	6200202	NORMAL	O+VE	6/6	6/6	NORMAL	178	N-6	N-6	NORMAL	77
LINE-1	GAJENDRA PANWAR	6100163	NORMAL	B+VE	6/6	6/6	NORMAL	166	N-6	N-6	NORMAL	52
LINE-1	GAJENDRA SINGH SHEKHAWAT	13000638	NORMAL	O+VE	6/6	6/6	NORMAL	172	N-6	N-6	MILD REST	79
LINE-1	GIRJESH KUMAR AGRAWAT	6100121	NORMAL	O-VE	6/6	6/6	NORMAL	180	N-6	N-6	NORMAL	89
LINE-1	GIRRAJ SHARAN SHARMA	13004232	NORMAL	O +VE	6/6	6/6	NORMAL	185	N-6	N-6	NORMAL	112
LINE-1	GYANCHAND SARGARA	6100205	NORMAL	A+VE	6/6	6/6	NORMAL	162	N-8	N-8	NORMAL	72
LINE-1	HARI RAM VISHNOI	6200216	NORMAL	B+VE	6/6	6/6	NORMAL	177	N-6	N-6	NORMAL	78
LINE-1	HARSHIT SHAHI	13004554	NORMAL	O+VE	6/6	6/6	NORMAL	172	N-6	N-6	MILD REST	86
LINE-1	HEER SINGH SHEKHAWAT	6100104	NORMAL	A+VE	6/6 C GLS	6/6 C GLS	NORMAL	170	N-6 C GLS	N-6 C GLS	MILD REST	66
LINE-1	HEMANT KUMAR	6200249	NORMAL	B + VE	6/6	6/6	NORMAL	159	N-6 C GLASS	N-6 C GLASS	NORMAL	59
LINE-1	HIMANSHU GUPTA	13003135	NORMAL	O+VE	6/6	6/6	NORMAL	173	N-6	N-6	NORMAL	87
LINE-1	HITESH GUPTA	6100140	NORMAL	O+VE	6/6	6/6	NORMAL	165	N-6	N-6	NORMAL	67
LINE-1	IMRAN NAZIR KHAN	6100226	NORMAL	O + VE	6/6 GLS	6/6 GLS	NORMAL	162	N-6 GLS	N-6 GLS	NORMAL	66
LINE-1	IPPLI NAGENDRA KUMAR	13001496	NORMAL	O-VE	6/6 c gls	6/6 c gls	NORMAL	175	N-6 c gls	N-6 c gls	NORMAL	86
LINE-1	JAGDISH CHANDRA PRAJAPATI	6200186	NORMAL	O+VE	6/6	6/6	NORMAL	171	N-6	N-6	NORMAL	78
LINE-1	JAGDISH NAI	6100248	NORMAL	B+VE	6/6 GLS	6/6 GLS	NORMAL	171	N-6 GLS	N-6 GLS	NORMAL	76
LINE-1	JAI PRAKASH OJHA	6100136	NORMAL	A+VE	6/6	6/6	NORMAL	166	N-6	N-6	NORMAL	71.5
LINE-1	JAY PRAKASH	13000898	NORMAL	A+VE	6/6	6/6	NORMAL	170	N-6	N-6	NORMAL	80
LINE-1	JAY SINGH	6200244	NORMAL	A+VE	6/6 GLS	6/6 GLS	NORMAL	175	N-6	N-6	NORMAL	87
LINE-1	Jitendra Jangid	13001340	NORMAL	B+VE	6/6	6/6	NORMAL	165	N-6	N-6	NORMAL	66
LINE-1	JITENDRA SINGH	6100115	NORMAL	O+VE	6/6	6/6	NORMAL	163	N-6	N-6	NORMAL	65
LINE-1	JOYDEEP COY	13001629	NORMAL	A+VE	6/6	6/6	NORMAL	166	N-6	N-6	NORMAL	75
LINE-1	KAILASH CHANDRA SHARMA	6200207	NORMAL	A+VE	6/6	6/6	NORMAL	175	N-6	N-6	NORMAL	105
LINE-1	KAILASH NATH	6200138	NORMAL	B+VE	6/6	6/6	NORMAL	157	N-8	N-8	MILD REST	47
LINE-1	KALYAN RAM HAMBBER	6100194	NORMAL	O+VE	6/6	6/6	NORMAL	163	N-6	N-6	NORMAL	59
LINE-1	KAMAL KISHOR	6200198	NORMAL	A+VE	6/6	6/6	NORMAL	175	N-6 GLS	N-6 GLS	NORMAL	67
LINE-1	KAMAL VAISHNAV	6100240	NORMAL	A-VE	6/6	6/6	NORMAL	182	N-6	N-6	NORMAL	80
LINE-1	KAMLESH SAKET	13005957	NORMAL	A+VE	6/6	6/6	NORMAL	154	N-6	N-6	NORMAL	59
LINE-1	KESHAV SHARMA	6100201	NORMAL	B+VE	6/6	6/6	NORMAL	176	N-6	N-6	NORMAL	68
LINE-1	KHALIL AHAMAD	13000897	NORMAL	AB+VE	6/9 CGLASS	6/9 CGLASS	NORMAL	172	N-6 CGLASS	N-6 CGLASS	NORMAL	65
LINE-1	Kherajram Chowdhary	2101056	NORMAL	O+VE	6/9 C GLS	6/9 C GLS	NORMAL	179	N-8 GLS	N-8 GLS	NORMAL	87
LINE-1	KHETA RAM	6200135	ML BE	O+VE	6/6GLS	6/6 GLS	NORMAL	163	N-6 GLS	N-6 GLS	MILD REST	58
LINE-1	Khushal Aseri	5100023	NORMAL	A+VE	6/6 GLS	6/6 GLS	NORMAL	171	N-6 GLS	N-6 GLS	MILD REST	91
LINE-1	KRISHNA KANT DAIYA	6100238	NORMAL	O+VE	6/6	6/6	NORMAL	173	N-6	N-6	NORMAL	91
LINE-1	Krit Sheen	13001792	NORMAL	AB+VE	6/6 GLS	6/6 GLS	NORMAL	164	N-6 GLS	N-6 GLS	NORMAL	66
LINE-1	KULDEEP SINGH	6100102	NORMAL	O+VE	6/6 cgllass	6/6 CGLASS	NORMAL	188	N-6 C GLS	N-6 C GLS	NORMAL	113
LINE-1	LAL SINGH	6200142	NORMAL	A+VE	6/9	6/9	NORMAL	175	N-6 C GLASS	N-6 C GLASS	MILD REST	73
LINE-1	LALIT GARG	6100174	NORMAL	B+VE	6/6	6/6	NORMAL	176	N-6	N-6	NORMAL	79
LINE-1	Laxman Singh	9000008	NORMAL	B+VE	6/6	6/6	NORMAL	181	N-6	N-6	NORMAL	82



Plant/Site	Employee Name	Employee Code	AUDIOMETRY	Blood Group	DISTANT VISION LEFT	DISTANT VISION RIGHT	ECG REPORT	HEIGHT	NEAR VISION LEFT	NEAR VISION RIGHT	SPIROMETRY	WEIGHT
LINE-1	LAXMAN SINGH	6200143	NORMAL	B+VE	6/6 C GLS	6/9 C GLS	NORMAL	172	N-6 C GLS	N-6 C GLS	NORMAL	56
LINE-1	LOKESH	6200193	ML BE	A+VE	6/6	6/6	NORMAL	177	N-6	N-6	NORMAL	97
LINE-1	LOKESH VERMA	6100143	NORMAL	A+VE	6/6 C GLASS	6/6 C GLASS	NORMAL	185	N-6 C GLASS	N-6 C GLASS	NORMAL	74
LINE-1	MADAN LAL RAR	6200231	NORMAL	A+VE	6/6	6/6	NORMAL	175	N-6	N-6	NORMAL	77
LINE-1	MADHU RAM	6200215	NORMAL	B+VE	6/6	6/6	NORMAL	159	N-6	N-6	NORMAL	62
LINE-1	MAHESH KUMAR	6100232	NORMAL	O+VE	6/6	6/6	NORMAL	171	N-6	N-6	NORMAL	68
LINE-1	MAHESH KUMAR BHAMBI	6200105	NORMAL	O+VE	6/6	6/6	NORMAL	160	N-6	N-6	NORMAL	64
LINE-1	MALLA RAM	6200206	ML BE	A+VE	6/9	6/9	NORMAL	158	N-6	N-6	MILD REST	59
LINE-1	MANGI LAL KARWASRA	6200147	NORMAL	AB+VE	6/6	6/6	NORMAL	159	N-6	N-6	MILD REST	55
LINE-1	MANISH PRAJAPAT	6100154	NORMAL	AB+VE	6/6	6/6	NORMAL	171	N-6	N-6	NORMAL	76
LINE-1	MANISH TODWAL	6100141	NORMAL	B+VE	6/6	6/6	NORMAL	164	N-6	N-6	NORMAL	84
LINE-1	MANMOHAN SINGH RATHOR	6200191	NORMAL	A+VE	6/6	6/6	NORMAL	168	N-6	N-6	NORMAL	65
LINE-1	MANOJ KUMAR	6100090	NORMAL	A+VE	6/9	6/9	NORMAL	168	N-6 GLS	N-6 GLS	MILD REST	77
LINE-1	Manoj Kumar Sure	1002435	NORMAL	A+VE	6/6	6/6	NORMAL	174	N-6	N-6	NORMAL	88
LINE-1	MATA DEEN	6200145	NORMAL	A+VE	6/6 C GLS	6/6 C GLS	NORMAL	152	N-6 C GLS	N-6 C GLS	NORMAL	66
LINE-1	METHRU KHAN	6200204	NORMAL	O+VE	6/6	6/6	NORMAL	167	N-6	N-6	NORMAL	76
LINE-1	MOHAN SINGH	6200234	ML BE	B+VE	6/6	6/6	NORMAL	172	N-6	N-6	MILD REST	73
LINE-1	MOHD REYAJUDIN	6200235	NORMAL	B+VE	6/6	6/6	NORMAL	163	N-6	N-6	MILD REST	54
LINE-1	MOINUDDIN RANGREJ	6100108	NORMAL	O+VE	6/6	6/6	NORMAL	177	N-6	N-6	NORMAL	85
LINE-1	MUKAN SINGH	6200229	NORMAL	AB+VE	6/6	6/6	NORMAL	165	N-6	N-6	NORMAL	68
LINE-1	MUKESH KATHAT	6200192	NORMAL	B+VE	6/6	6/6	NORMAL	174	N-6	N-6	NORMAL	86
LINE-1	MUKESH MATHUR	6100125	ML BE	B+VE	6/6	6/6	NORMAL	180	N-6 C GLASS	N-6 C GLASS	NORMAL	55
LINE-1	Mukesh Patel	13003010	NORMAL	A+VE	6/6	6/6	NORMAL	169	N-6	N-6	NORMAL	75
LINE-1	NAINA RAM	6200150	NORMAL	B+VE	6/6 GLS	6/6 GLS	NORMAL	167	N-6 C GLS	N-6 C GLS	NORMAL	78
LINE-1	NARAVAN LAL SHARMA	6100084	NORMAL	O+VE	6/6 CGLASS	6/6 CGLASS	NORMAL	178	N-6 CGLASS	N-6 CGLASS	NORMAL	66
LINE-1	NARENDRA SUTHAR	6200200	NORMAL	B+VE	6/6	6/6	NORMAL	172	N-6	N-6	NORMAL	55
LINE-1	NAVNEET PATODI	13002465	NORMAL	O+VE	6/9	6/9	NORMAL	155	N-6	N-6	NORMAL	69
LINE-1	NEPAL SINGH CHOULHAN	13002512	NORMAL	A+VE	6/6	6/6	NORMAL	163	N-6	N-6	NORMAL	64
LINE-1	NIRBHAY VERMA	6100236	NORMAL	O+VE	6/6	6/6	NORMAL	166	N-6	N-6	NORMAL	78
LINE-1	NITESH GUPTA	13000896	NORMAL	O+VE	6/6 GLS	6/6 GLS	NORMAL	161	N-6 GLS	N-6 GLS	NORMAL	64
LINE-1	OM PRAKASH GUJJAR	6100122	ML BE	O+VE	6/9 C GLASS	6/9 C GLASS	NORMAL	173	N-6 CGLASS	N-6 CGLASS	NORMAL	72
LINE-1	OM PRAKASH JOSHI	6100074	ML BE	O+VE	6/6 C GLS	6/6 C GLS	NORMAL	172	N-6	N-6	MILD REST	78.7
LINE-1	OMA RAM DEWASI	6200251	NORMAL	B+VE	6/6 cgllass	6/6 cgllass	NORMAL	169	N-6 cgllass	N-6 cgllass	NORMAL	59
LINE-1	ONKAR LAL ANJANA	13001493	NORMAL	B+VE	6/6 gls	6/6 gls	NORMAL	177	N-6 gls	N-6 gls	NORMAL	82
LINE-1	ONKAR NATH PANDEY	6200154	ML BE	A+VE	6/6 GLS	6/6 GLS	NORMAL	168	N-6 GLS	N-6 GLS	MILD REST	79
LINE-1	PANNA LAL	6200233	NORMAL	B+VE	6/6	6/6	NORMAL	169	N-6	N-6	NORMAL	56
LINE-1	PAPU RAM RAR	6200253	NORMAL	A+VE	6/6	6/6	NORMAL	183	N-6	N-6	NORMAL	68
LINE-1	PARDEEP KUMAR	2700054	NORMAL	B+VE	6/6	6/6	NORMAL	178	N-6	N-6	NORMAL	92
LINE-1	PARMANAND SHARMA	6100241	NORMAL	B+VE	6/6	6/6	NORMAL	180	N-6	N-6	NORMAL	108
LINE-1	PRAHLAD RAM SHARMA	6200157	NORMAL	B+VE	6/6 C GLASS	6/6 C GLASS	NORMAL	173	N-6 C GLASS	N-6 C GLASS	NORMAL	85
LINE-1	PRAKASH GUJJAR	6100131	NORMAL	O+VE	6/6	6/6	NORMAL	173	N-6	N-6	NORMAL	74
LINE-1	PRAKASH RAM	6200211	NORMAL	AB+VE	6/6	6/6	NORMAL	172	N-6	N-6	MILD REST	85
LINE-1	PRATHVI RAJ PUROHIT	13000770	NORMAL	A+VE	6/6 C GLS	6/6 C GLS	NORMAL	172	N-6 C GLS	N-6 C GLS	NORMAL	65
LINE-1	Praveen Singh	9000013	NORMAL	A+VE	6/6	6/6	NORMAL	171	N-6	N-6	NORMAL	82.7
LINE-1	PRAVEEN SINGH	6200183	NORMAL	A+VE	6/6 GLS	6/6 GLS	NORMAL	157	N-6 GLS	N-6 GLS	NORMAL	69.4
LINE-1	PREM SINGH SHEKHAWAT	13000194	NORMAL	A+VE	6/6 C GLS	6/6 C GLS	NORMAL	166	N-6 C GLS	N-6 C GLS	NORMAL	68
LINE-1	PRITI SURESH PILLAY	13001103	NORMAL	O+VE	6/9	6/9	NORMAL	154	N-8	N-8	NORMAL	78
LINE-1	PURA RAM	6200227	NORMAL	A+VE	6/6	6/6	NORMAL	172	N-6 GLS	N-6 GLS	NORMAL	105
LINE-1	PUSHPENDRA KUMAR JAT	13003102	NORMAL	B+VE	6/6 C GLASS	6/6 C GLASS	NORMAL	164	N-6 C GLASS	N-6 C GLASS	NORMAL	58
LINE-1	PUSHPENDRA SINGH CHOULHAN	6100146	NORMAL	O+VE	6/6	6/6	NORMAL	172	N-6	N-6	MILD REST	86
LINE-1	RADHEY SHYAM	6200190	NORMAL	B+VE	6/6	6/6	NORMAL	162	N-6 GLASS	N-6 GLASS	NORMAL	74
LINE-1	RAHUL JAIN	6100109	NORMAL	B+VE	6/6	6/6	NORMAL	188	N-6	N-6	NORMAL	102



Plant/Site	Employee Name	Employee Code	AUDIOMETRY	Blood Group	DISTANT VISION LEFT	DISTANT VISION RIGHT	ECG REPORT	HEIGHT	NEAR VISION LEFT	NEAR VISION RIGHT	SPIROMETRY	WEIGHT
LINE-1	RAJENDRA SINGH	6200218	NORMAL	B+VE	6/6	6/6	NORMAL	151	N-6	N-6	NORMAL	54
LINE-1	RAJESH KUMAR	13005934	NORMAL	B+VE	6/6	6/6	NORMAL	172	N-6	N-6	NORMAL	84
LINE-1	Rajesh Kumar Singh	1001776	NORMAL	B+VE	6/9	6/9	NORMAL	167	N-8	N-8	MILD REST	90
LINE-1	RAJESH RAR	6200237	NORMAL	B-VE	6/6	6/6	NORMAL	180	N-6	N-6	NORMAL	99
LINE-1	Rajkumar Bansal	13001324	NORMAL	A+VE	6/6	6/6	NORMAL	164	N-6	N-6	NORMAL	61
LINE-1	RAJVEER	6200243	NORMAL	A+VE	6/6	6/6	NORMAL	182	N-6	N-6	NORMAL	102
LINE-1	RAM AWATAR	6200246	NORMAL	B+VE	6/6	6/6	NORMAL	174	N-6	N-6	MILD REST	92
LINE-1	RAM CHANDRA KARWASRA	6200162	NORMAL	O+VE	6/9 CGLASS	6/9 C GLASS	NORMAL	175	N-6 GLS	N-6 GLS	NORMAL	93
LINE-1	RAM DEV VVAS	6100077	ML BE	B+VE	6/6 C GLS	6/6	NORMAL	165	N-6 C GLS	N-6	MILD REST	69
LINE-1	RAM LAL	6200158	NORMAL	O+VE	6/6 C GLASS	6/6 C GLASS	NORMAL	167	N-6 C GLASS	N-6 C GLASS	MILD REST	73
LINE-1	RAM NIVAS JALWANIA	6200161	NORMAL	B+VE	6/6 GLS	6/6 GLS	NORMAL	175	N-8 GLS	N-8 GLS	MILD REST	80
LINE-1	RAM NIVAS SANGWA	6200160	NORMAL	B+VE	6/6 CGLASS	6/6 CGLASS	NORMAL	178	N-6 GLS	N-5 GLS	NORMAL	84
LINE-1	Ram singh	13001610	NORMAL	O+VE	6/6	6/6	NORMAL	173	N-6	N-6	NORMAL	60
LINE-1	RATAN SINGH	6200236	NORMAL	B+VE	6/6	6/6	NORMAL	173	N-6	N-6	MILD REST	65
LINE-1	RISHABH GUPTA	13002539	NORMAL	O+VE	6/6 CGLASS	6/6 CGLASS	NORMAL	175	N-6 CGLASS	N-6 CGLASS	MILD REST	82
LINE-1	ROHIT SARIWAL	13004165	NORMAL	B+VE	6/6	6/6	NORMAL	167	N-6	N-6	NORMAL	77
LINE-1	ROOP SINGH	6200207	NORMAL	O+VE	6/6	6/6	NORMAL	174	N-6	N-6	MILD REST	75
LINE-1	SAHI RAM	6200171	NORMAL	A -VE	6/6	6/6	NORMAL	171	N-6	N-6	NORMAL	80
LINE-1	Sankalp Dharmpal Bhagat	13006042	NORMAL	A+VE	6/6	6/6	NORMAL	172	N-6	N-6	NORMAL	78
LINE-1	SARAJ ALI	6200250	NORMAL	O+VE	6/6	6/6	NORMAL	176	N-6	N-6	NORMAL	70
LINE-1	SARDARA RAM CHOUDHARY	13000900	NORMAL	B+VE	6/6	6/6	NORMAL	174	N-6 C GLS	N-6 C GLS	NORMAL	88
LINE-1	SARWANG SANJAYRAO DHOLE	13005226	NORMAL	O+VE	6/6	6/6	NORMAL	162	N-6	N-6	NORMAL	74
LINE-1	SATYENDRA SINGH SONAGARA	6100224	NORMAL	B-VE	6/6	6/6	NORMAL	184	N-6	N-6	NORMAL	75
LINE-1	SATYENDRA KUMAR MALAV	6100246	ML BE	B+VE	6/6	6/6	NORMAL	171	N-6	N-6	NORMAL	63
LINE-1	SATYENDRA KUMAR PANDEY	6100076	NORMAL	O+VE	6/6 CGLASS	6/6 CGLASS	NORMAL	170	N-6 CGLASS	N-6 CGLASS	NORMAL	71
LINE-1	SHAFIK ALI	6100213	NORMAL	B-VE	6/6 CGLASS	6/9 CGLASS	NORMAL	166	N-8 CGLASS	N-8 C GLASS	NORMAL	80
LINE-1	SHALENDRA KUMAR PUROHIT	6100125	NORMAL	O+VE	6/6 CGLASS	6/6 CGLASS	NORMAL	163	N-6	N-6	NORMAL	68
LINE-1	SHALINI SARIJ	13000899	NORMAL	O+VE	6/6 C GLASS	6/6 C GLASS	NORMAL	152	N-6 C GLASS	N-6 C GLASS	NORMAL	63
LINE-1	SHELENDRA TODWAL	6100130	NORMAL	B+VE	6/6	6/6	NORMAL	169	N-8 C GLS	N-8 C GLS	NORMAL	72
LINE-1	SHISHPAL CHOUDHARY	6100188	NORMAL	A+VE	6/6	6/6	NORMAL	167	N-6	N-6	NORMAL	77
LINE-1	SHIV LAL SHARMA	13002503	NORMAL	A+VE	6/6	6/6	NORMAL	172	N-6	N-6	NORMAL	63
LINE-1	SHRI RAM SHARMA	6100203	NORMAL	A+VE	6/6 CGLASS	6/6 CGLASS	NORMAL	172	N-6 CGLASS	N-6 CGLASS	NORMAL	76
LINE-1	SHUBHAM ARORA	13002419	ML RE	O+VE	6/6	6/6	NORMAL	171	N-6	N-6	MILD REST	93
LINE-1	Shubham Srivastava	5100078	NORMAL	B+VE	6/6 C GLS	6/6 C GLS	NORMAL	177	N-6 C GLS	N-6 C GLS	NORMAL	96
LINE-1	SHYAM LAL SUTHAR	6100086	ML BE	A+VE	6/6 C GLS	6/6 C GLS	NORMAL	175	N-6 C GLS	N-6 C GLS	MILD REST	99
LINE-1	SOHAN DAS	6200232	NORMAL	O+VE	6/6	6/6	NORMAL	168	N-6 C GLS	N-6 C GLS	NORMAL	67
LINE-1	SUKH RAM	6200208	NORMAL	A-VE	6/6	6/6	NORMAL	167	N-8	N-8	NORMAL	52
LINE-1	SUNIL KUMAR SHARMA	13001519	NORMAL	A+VE	6/6	6/6	NORMAL	175	N-6	N-6	NORMAL	75
LINE-1	SUNIL VAISHNAV	7910395	NORMAL	B+VE	6/6	6/6	NORMAL	177	N-6	N-6	NORMAL	94
LINE-1	SURAJMAL SHARMA	6200238	NORMAL	B+VE	6/6	6/6	NORMAL	164	N-6	N-6	NORMAL	57
LINE-1	SURENDER SINGH RATHORE	6100097	NORMAL	A+VE	6/6 GLS	6/6 GLS	NORMAL	161	N-6 GLS	N-6 GLS	NORMAL	63
LINE-1	SURESH KUMAR	13000769	NORMAL	A+VE	6/9	6/9	NORMAL	178	N-6	N-6	NORMAL	77
LINE-1	SURVAVEER SINGH RAMAWAT	13003478	NORMAL	O+VE	6/6	6/6	NORMAL	173	N-6	N-6	NORMAL	82
LINE-1	SUSHIL KUMAR TAK	6100227	NORMAL	B+VE	6/6	6/6	NORMAL	172	N-8	N-8	NORMAL	75
LINE-1	TEJ PAL SINGH	6100058	NORMAL	B+VE	6/6 C GLS	6/6 C GLS	NORMAL	180	N-6 C GLS	N-6 C GLS	MILD REST	81
LINE-1	THANA RAM	6200239	NORMAL	AB+VE	6/6	6/6	NORMAL	170	N-8 C GLS	N-8 C GLS	NORMAL	70
LINE-1	TILOK RAM	6200217	NORMAL	O+VE	6/6 GLS	6/6 GLS	NORMAL	174	N-6 GLS	N-6 GLS	NORMAL	75
LINE-1	Tushar Sawhney	13001011	NORMAL	O+VE	6/6	6/6	NORMAL	175	N-6	N-6	NORMAL	96
LINE-1	UDA RAM	6200176	NORMAL	B+VE	6/9	6/9	NORMAL	170	N-6	N-6	MILD REST	75
LINE-1	UDAI KUMAR SINGH	13003015	NORMAL	A+VE	6/6	6/6	NORMAL	157	N-6	N-6	MILD REST	63
LINE-1	VIJAY KHANDELWAL	6100153	NORMAL	B+VE	6/6 C GLS	6/6 C GLS	NORMAL	172	N-6 C GLS	N-6 C GLS	NORMAL	89
LINE-1	VIJAY POONIYA	13002911	NORMAL	O+VE	6/6	6/6	NORMAL	167	N-6	N-6	NORMAL	65



Plant/Site Gotan-Line-1

Plant/Site	Employee Name	Employee Code	AUDIOMETRY	Blood Group	DISTANT VISION LEFT	DISTANT VISION RIGHT	ECG REPORT	HEIGHT	NEAR VISION LEFT	NEAR VISION RIGHT	SPIROMETRY	WEIGHT
LINE-1	VIJAY SONI	6100220	NORMAL	B+VE	6/6	6/6	NORMAL	163	N-6	N-6	MILD REST	68
LINE-1	VIKAS KUMAR	13005430	NORMAL	A-VE	6/6	6/6	NORMAL	170	N-6	N-6	NORMAL	53
LINE-1	VINEET KUMAR PANDEY	13003936	NORMAL	B+VE	6/6	6/6	NORMAL	175	N-6	N-6	NORMAL	85
LINE-1	VIRENDRA SINGH BATHORE	6100166	NORMAL	A+VE	6/6 C GLS	6/6 C GLS	NORMAL	174	N-6 C GLS	N-6 C GLS	NORMAL	67
LINE-1	VISHWESH DASOUDI	13005783	NORMAL	O + VE	6/6	6/6	NORMAL	173	N-6	N-6	NORMAL	78
LINE-1	VIVEK KUMAR TAILOR	13002404	NORMAL	B+VE	6/6	6/6	NORMAL	161	N-6	N-6	NORMAL	83
LINE-1	YOGENDRA VYAS	6100117	ML BE	B+VE	6/6 C GLAS	6/6 C GLAS	NORMAL	156	N-6 C GLASS	N-6 C GLASS	NORMAL	101.50

