

JK White Cement Works, Gotan A Unit of JK Cement Ltd.

CIN: L17229UP1994PLC017199

🎓 P.O. Gotan - 342 902, Dist - Nagaur (Rajasthan), India \$\ +01591 230201-03 (PBX), 230976 (D), \$\ \pi +01591 230206

@ www.jkcement.com

REG/AD & MAIL

GTN: WH: ENV: EC: /

Date: 20.11.2023

The Director,

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

A-209 & 218, "ARANYA BHAWAN",

Jhalana Institutional Area, Jaipur-302004

Tel No: 0141-2713786, 2713778 Email: iro.jaipur-mefcc@gov.in

Half Yearly Compliance Report of Environmental Clearance conditions of M/s JK White Cement

Works, (Unit of JK Cement Ltd.) situated at P.O. Gotan, Tehsil - Merta, Distt. Nagaur, Rajasthan

for the Period from 1st Apr 2023 to 30th Sep, 2023.

Ref. :

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

Sir,

As above subjected matter, submitting herewith the point - wise compliance report

Name of the Project

: Expansion of White Cement from 618000 TPA to 880000 MTPA

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

A. SPECIFIC CONDITIONS:

Sr.	Conditions	Compliance Status
1	The production capacity of the industry will not exceed more than 8, 80,000 TPA cement.	The annual production is 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 is within the prescribed limit or less than 1050 KLD NOC. Permission for the same has been obtained from CGWA.
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. Stack and ambient monitoring from NABL approved laboratory is attached as Annexure: 1
4	The Height of stack for disbursement of the process emissions shall not be more than 30 mtrs from ground level.	All process stacks height maintained >30 meters from ground level.



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JKCement WallMax

Manufacturing Units at: Nimbahera, Mangrol, Gotan (Rajasthan) | Muddapur (Karnataka) Jharli (Haryana) | Katni, Panna (M.P.) | Aligarh, Hamirpur (U.P.) Balasinor (Gujarat) | Fujairah





Registered Office : 🏄 Kamla Tower, Kanpur-208001, U.P., India. 📞 +91-512-2371478 to 85 👼 91-512-2399854 🤁 www.jkcement.com

The PP shall operate the unit with prior Consent to We have obtained the expansion project CTE Establish and Consent to Operate under the & CTO from RSPCB Jaipur. Present CTE and provisions of Water (Prevention & Control of CTO details as below: Pollution) Act 74 and Air (Prevention & Control of Letter Reference: Expansion CTE letter-no. Pollution) Act'81. F(Tech)/Nagaur(Merta)/ 4(1)/2008-2009/2297-2299 dated 04/10/2019, Order No. -2019-2020/CPM/5531. CTO Letter Reference: 1. F(Tech)/Nagaur(Merta)/4(1)/2008-2009/1866-1868 dated 9/8/2019, Order No. -2019-2020/CPM/5503 and valid up to 31.01.2024 2. F(Tech)/Nagaur(Merta)/4(1)/2008-2009/3242-3245 dated11/12/2019, Order No. -2019-2020/CPM/5577 and valid up to 30.11.2024 The particulate matter and gaseous emissions We are achieving the particulate matter and (SOx, NOx, CO, CO2 etc) from various processes/ gaseous emission as per prescribed standards units/storages shall conform to the standards by the RPCB/CPCB. prescribed by the RPCB/CPCB or under the For continuous emission monitoring system is Environment (Protection) Rules' 86 from time to installed at site which are connected to RSPCB time. and CPCB servers. Copy of monitoring results from NABL approved laboratory is attached as Annexure: 1 That the grant of this E.C. is issued from the We are communicating agreement. 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 timebeing in force, rests with the industry/unit/project proponent. Any appeal against 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 At no time, the emissions shall go beyond the To meet the prescribed standards, pollution prescribed standards. In the event of failure of control equipment are interlocked the with the any pollution control system adopted by the unit, power supply to the production/process. All the unit shall immediately put off operation and pollution control measures are fully efficient to shall not restart until the control measures are meet the norms i.e. <30 mg/Nm3. rectified to achieve the desired efficiency. The PP shall install adequate dust collection and We have installed adequate dust collection extraction system to control fugitive dust emissions and extraction system to control fugitive dust at loading/unloading points and at all the transfer emission at loading, unloading point and all points. For source emission control, bag filters shall the transfer point as per provided APCDs be provided on clinker hopper, cement silo, fly detail. We have also implemented road ash silo, elevator; packer: cement transport sweeping and a truck mounted big vacuum equipment etc which will also contribute to cleaner for collection and control of any reduce fugitive emissions. The fugitive emissions spillage. All the collected materials is being during loading and unloading shall be suitably used in process. This has been verified by controlled. Fugitive dust emissions from ball mill Regional Officer during inspection. 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. 10 Ambient air quality monitoring stations shall be set Presently, there are four number of manual up in consultation with RPCB in the down wind ambient air quality monitoring stations direction as well as where maximum ground level maintained at site and four continuous concentration of PM and PM2.5, SOx, NOx, CO, ambient monitoring air quality station

	CO2, are anticipated.	(CAAQMS) has been installed. All CAAQMS are connected with RSPCB and CPCB servers
		for online data transmission.
11	Air emission sampling facilities shall be provided for the emissions monitoring as per the Central Pollution Control Board guidelines, in consultation with RPCB.	Yes, we have provided adequate sampling platform and all monitoring facilities are available at site along with sampling point as per CPCB/RSPCB guidelines.
12	Data on ambient air quality and emissions shall be submitted to RPCB once in six months carried out by MOEF/NABL/CPCB/Government approved Jab.	Yes, we are regularly submitting the data and further, we will ensure 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 additional DG sets at site without prior permission.
14	Fugitive dust emissions shall be controlled as per relevant guidelines issued by CPCB.	We agree to comply as above details
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).	condition point number 9. 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 & 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 is attached as Annexure: 1
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. Total plantation area is around 18.69 Hact. & total 42362 number of plants are survived. Refer Annexure: 2 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 RPCB under the rules prescribed for environmental audit.	We shall implement Environment management Plan according to submitted project report and expenditure detail provide to RSPCB 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	We are communicating the agreement.

	Board, at the time of applying for consent to establish/operate.	
22	As committed the PP shall earmark an additional amount of Rs.22500.00 (1.5% of proposed project cost of 15 lacs) for implementing various activities specified under the earlier EC granted by SEIAA as per CER action plan.	We are communicating the agreement. We will be implementing various activities 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:

Sr.	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 are submitting regular 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.

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 environmental clearance.	Agreed, we are communicating the agreement.
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: 3

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) Authorized Signatory

CC TO:

Reg/Ad: The Member Secretory, SEIAA,

Room No.11 Aravalli Bhawan, Jhalana Institutional Area, Jaipur.

Reg/Ad: Member Secretary,

Rajasthan State Pollution Control Board,

4, institutional Area, Jhalana Doongari, Jaipur (Raj)-302004

Reg/Ad: Regional Officer (Regional Office),

Rajasthan State Pollution Control Board,

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

Encl: as above

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/2306150001-04

Format No.:

7.8 F 02

Report Date:

NIL

Period of Analysis:

Party Reference No.:

21/06/2023 15-21/06/2023

Receipt Date

15/06/2023

Sample Description:

Ambient Air Quality Monitoring

General Information:-Sample collected by

Instrument Calibration Status

Meteorological condition during monitoring

Date of Sampling

Ambient Temperature (°C)

Surrounding Activity

Scope of Monitoring

Sampling & Analysis Protocol

Sampling Duration

Parameter Required

: VTL Team

: Calibrated

: Clear sky.

08/06/2023 to 09/06/2023

Min. 28°C, Max. 42 °C

Human, Vehicular & Plant Activities

: Regulatory Requirement

: IS-5182 & CPCB Guidelines

: 24 hrs.

: As Per Work Order

	and the same of th			Location & Lat. Long				Total Law
Sr.	Parameter	Protocol	132 KVSS	Rest Shelter/Dolomite Ramp	EDP Club Building	CS -11	Unit	NAAQ:
4			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		2009
1.	Particulate Matter (PM10)	IS: 5182 (P-23), 2006, RA 2017	77.47	68.10	65.12	59.24	μg/m³	100
2.	Particulate Matter (PM2.5)	IS 5182 (P-24) -2019	39.17	34.00	32.09	30.10	μg/m³	60
3.	Nitrogen Dioxide (NO2)	IS: 5182 (P-6), 2006 RA 2018	21.34	18.10	16.19	14.32	μg/m³	80
4.	Sulphur Dioxide (SO2)	IS: 5182 (P-2), 2001, RA 2018	11000011	111111111111111111111111111111111111111	UD19.66	8.11	μg/m³	80
5.	Benzene (as C6H6)	IS: 5182 (P-11)-2006, RA.2017	*BLQ(**LOQ1.0)	*BLQ(**LOQ1.0)	*BLQ(**LOQ1.0)	*BLQ(**LOQ1.0)	μg/m³	5
6.	Ammonia (as NH3)	3rd Ed. 1988, Method No. 401	8.28	4.11	6.72	5.62	μg/m³	400
7.	Ozone (as 03)	IS:5182 (P-9):1974, RA.2019	16.21	. 15.26	13.08	11.04	μg/m³	180
8.	Lead (as pb)	IS:5182 (P-22):2004, RA.2019	0.21	0.25	0.17	0.11	μg/m³	1
9.	Arsenic (as As)	3rd Ed. 1988, Method No. 302	*BLQ(**LOQ0.15)	*BLQ(**LOQ0.15)	*BLQ(**LOQ0.15)	*BLQ(**LOQ0.15)	ng/m³	6
10.	Nickel (as Ni)	USEPA Compendium IO-3.2, 1999	*BLQ(**LOQ5.0)	*BLQ(**LOQ5.0)	*BLQ(**LOQ5.0)	*BLQ(**LOQ5.0)	ng/m³	20
11.	Benzo (a) Pyrene	IS:5182 (P-12):2004, RA.2019	*BLQ(**LOQ0.2)	*BLQ(**LOQ0.2)	*BLQ(**LOQ0.2)	*BLQ(**LOQ0.2)	ng/m³	1





RK Yadav Lab Incharge Authorized Signatory

Approved & Certified EPA 1986 Recognized, ISO:9001 and OHSAS:45001 Certified

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9929108691, 9810205356, 8005707098, 9549956601

3 0141-2954638

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TEST REPORT



12	Carbon Monoxide	Lab SOP no.						
12.	(as CO)	VTL/STP/02:2022, STP-08	0.57	0.55	0.57	0.54	mg/m³	4

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Checked By



RK Yadav Lab Incharge Authorized Signatory

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- 9929108691, 9810205356, 8005707098, 9549956601







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/2306150001/A

Format No

: 7.8 F-03

Party Reference No

: 4300005689

Report Date

: 21/06/2023

Period of Analysis

: 15/06/2023-21/06/2023

Receipt Date

: 15/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

Raw Mill/ Kiln ESP-1

Sample Collected By

VTL Team

Date of Sampling

09/06/2023 44 min. (11:13 to 11:57hrs.)

Sampling duration (Minutes) 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)

30°C

Temperature of Stack Gases - Ts (°C)

115

Velocity of Stack Gases (m/sec.)

15.64

Flow rate of PM (LPM)

23

Flow rate of Gas (LPM)

2.0

Sampling condition Protocol used

OK : IS 11255 & USEPA

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	21.73	mg/Nm3	30
2	Sulphur Dioxide (SO2)	IS: 11255(P- 2): 1985, RA.2019	22.02	mg/Nm3	100
3	Carbon Monoxide (CO)	12 12 USEPA 10: 1996 11 0 0 11	3 / / 21.08	mg/Nm3	**
4	Oxide of Nitrogen (NO2)	IS-11255 (P-7), RA 2017	415.21	mg/Nm3	800

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

End of Report



RK Yadav Lab Incharge **Authorized Signatory**



Page No. 1/1

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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/2306150002/A

Format No

. 7.8 F-03

Party Reference No

: 4300005689

Report Date

: 21/06/2023

Period of Analysis

: 15/06/2023-21/06/2023

Receipt Date

: 15/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

Clinker Quencher (Steam Exhaust ESP)

Sample Collected By .

VTL Team

Date of Sampling

09/06/2023

Sampling duration (Minutes)

53 min. (08:50 to 09:43hrs.)

Stack attached to

ESP

Make of stack

MS

Diameter of stack(m)

Height of stack(m)

1.60 m

30 m

Instrument calibration status

Meteorological Condition

Calibrated

Ambient Temperature - Ta (°C)

Clear Sky

30°C

Temperature of Stack Gases - Ts (°C)

173

Velocity of Stack Gases (m/sec.)

14.76

Flow rate of PM (LPM)

19

Flow rate of Gas (LPM)

Sampling condition

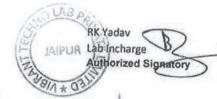
: OK

Protocol used

: IS 11255 & USEPA

S.No. Pars	meters		7		
rate	uneters	Test Method	Results	Units	Limits
Particulate Matte	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	1 1007		Millita
BLQ= Below Limit Of C			17.02	mg/Nm3	30







Page No. 1/1

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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/2306150003/A

Format No

: 7.8 F-03

Party Reference No.

: NIL

Report Date

: 21/06/2023

Period of Analysis

: 15/06/2023-21/06/2023

Receipt Date

: 15/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

Sample Collected By

Date of Sampling Sampling duration (Minutes)

Stack attached to Make of stack

Diameter of stack(m)

Height of stack(m) Instrument calibration status

Meteorological Condition Ambient Temperature - Ta (°C)

Temperature of Stack Gases - Ts (°C) Velocity of Stack Gases (m/sec.)

Flow rate of PM (LPM) Flow rate of Gas (LPM)

Sampling condition

Protocol used

Pet Coke/ Coal Mill-02

VTL Team 10/06/2023

42 min. (15:15 to 15:59 hrs.)

Bag House

MS

0.80 m 39 m

Calibrated Clear Sky 38°C

61 13.93

24

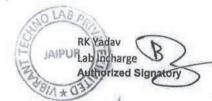
: OK

: IS 11255 & USEPA

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	16.01	mg/Nm3	30

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







Page No. 1/1

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TEST REPORT





Sample Number: VTL/S/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/S/2306150004/A

Format No

: 7.8 F-03

Party Reference No : NIL

Report Date

: 21/06/2023

Period of Analysis

: 15/06/2023-21/06/2023

Receipt Date

: 15/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

Pet Coke/ Coal Mill-03

Sample Collected By

VTL Team

Date of Sampling

10/06/2023

Sampling duration (Minutes)

43 min. (14:15 to 14:59 hrs.)

Stack attached to

Bag House

Make of stack

Diameter of stack(m)

MS

Height of stack(m)

0.98 m

41 m

Instrument calibration status

Calibrated

Meteorological Condition

Clear Sky

Ambient Temperature - Ta (°C)

Temperature of Stack Gases - Ts (°C)

37°C

Velocity of Stack Gases (m/sec.)

65

Flow rate of PM (LPM)

13.59

Flow rate of Gas (LPM)

23

Sampling condition

: OK

Protocol used

: IS 11255 & USEPA

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	17.99	mg/Nm3	30

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





Page No. 1/1

Approved & Certified

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Vibrant Techno Lab Pvt. Ltd.

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bd@vibranttechnolab.com

TEST REPORT





Sample Number: VTL/S/05

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/2306150005/A

Format No

: 7.8 F-03

Party Reference No : NIL

Report Date

: 21/06/2023

Period of Analysis Receipt Date

: 15/06/2023-21/06/2023 : 15/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

Sample Collected By

Date of Sampling

Sampling duration (Minutes)

Stack attached to Make of stack

Diameter of stack(m)

Height of stack(m)

Instrument calibration status

Meteorological Condition Ambient Temperature - Ta (°C)

Temperature of Stack Gases - Ts (°C) Velocity of Stack Gases (m/sec.)

Flow rate of PM (LPM) Flow rate of Gas (LPM)

Sampling condition

Protocol used

Cement Mill 1&2

VTL Team

09/06/2023

67 min. (10:10 to 11:17 hrs.) Bag House

MS

0.93 m

30 m Calibrated

Clear Sky 30°C

83 9.73

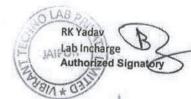
15

: OK

: IS 11255 & USEPA

S.No.	Parameters	Test Method	Results	Units	Limits
1 F	Particulate Matter (PM)	IS: 11255 (P-1): 1985, RA 2019	17.69	mg/Nm3	30







Page No. 1/1

Vibrant Techno Lab Pvt. Ltd.

SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur Raj. 302020

9929108691, 9810205356, 8005707098, 9549956601

3 0141-2954638

bd@vibranttechnolab.com







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/2306150006/A

Format No

: 7.8 F-03

: 21/06/2023

Party Reference No

: NIL

Report Date Period of Analysis

: 15/06/2023-21/06/2023

Receipt Date

: 15/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

Cement Mill -3 VTL Team

Sample Collected By Date of Sampling

09/06/2023

Sampling duration (Minutes)

63 min. (17:30 to 18:33 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 Ambient Temperature - Ta (°C) Clear Sky

Temperature of Stack Gases - Ts (°C)

38°C

Velocity of Stack Gases (m/sec.)

73 9.49

Flow rate of PM (LPM)

Flow rate of Gas (LPM) Sampling condition

: OK

Protocol used .

: IS 11255 & USEPA

S.No.	Parameters	Test Method	Results	T 11-9- T	
	Particulate Matter (PM)		Results	Units	Limits
	Below Limit Of Quantification, **LOC	IS: 11255 (P-1) : 1985, RA 2019	17.56	mg/Nm3	30







Page No. 1/1

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

: VTL/S/2306150007/A

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

Format No Party Reference No : NIL

· 7.8 F-03

: 21/06/2023

. Nagaur, Rajasthan

Report Date Period of Analysis

Report No.

: 15/06/2023-21/06/2023

Receipt Date

: 15/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

Lime Stone Crusher

Sample Collected By

VTL Team

Date of Sampling

10/06/2023

Sampling duration (Minutes)

45 min. (17:25 to 18:10 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)

30°C

Temperature of Stack Gases - Ts (°C) Velocity of Stack Gases (m/sec.)

52

Flow rate of PM (LPM).

12.39

Flow rate of Gas (LPM)

22

Sampling condition

: OK

Protocol used

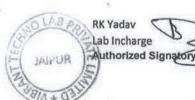
IS 11255 & USEPA

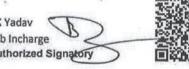
S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	14.15	mg/Nm3	30

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

***End of Report*







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

Nagaur, Rajasthan

Report No.

: VTL/S/2306150008/A

Format No

: 7.8 F-03

Party Reference No : NIL

Report Date

: 21/06/2023

Period of Analysis

: 15/06/2023-21/06/2023

Receipt Date

: 15/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

Sample Collected By

Date of Sampling

Sampling duration (Minutes)

Stack attached to

Make of stack Diameter of stack(m)

Height of stack(m)

Instrument calibration status **Meteorological Condition**

Ambient Temperature - Ta (°C) Temperature of Stack Gases - Ts (°C) Velocity of Stack Gases (m/sec.)

Flow rate of PM (LPM) Flow rate of Gas (LPM) Sampling condition

Protocol used

Packing Plant (50 Kg.)

VTL Team 10/06/2023

35 min. (16:20 to 16:55 hrs.)

Bag House

MS

0.90 m 32 m Calibrated

Clear Sky 35°C

46 4.27

29

: OK

IS 11255 & USEPA

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1): 1985, RA 2019	18.32	mg/Nm3	30

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





RK Yadav Lab Incharge **Authorized Signatory**



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Name & Address of the Party

: M/S JK White Cement Works

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Nagaur, Rajasthan

Report No.

: VTL/S/2306150009/A

Format No

: 7.8 F-03

Party Reference No

: NIL

Report Date

: 21/06/2023

Period of Analysis

: 15/06/2023-21/06/2023

Receipt Date

: 15/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

: Dolomite Crusher

Sample Collected By

VTL Team

Date of Sampling

10/06/2023 .

Sampling duration (Minutes)

37 min. (12:51 to 13:28 hrs.)

Stack attached to

Bag House

Make of stack

MS

Diameter of stack(m)

0.60 m

Height of stack(m)

30 m

Instrument calibration status

Calibrated

Meteorological Condition

Clear Sky

Ambient Temperature - Ta (°C)

Temperature of Stack Gases - Ts (°C)

35°C

Velocity of Stack Gases (m/sec.)

48

Flow rate of PM (LPM)

15.22

Flow rate of Gas (LPM)

27

Sampling condition

Protocol used

OK : IS 11255 & USEPA

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	13.60	mg/Nm3	30

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



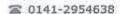




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(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -

Nagaur, Rajasthan

Report No.

: VTL/S/2306150010/A

Format No

: 7.8 F-03

Party Reference No

: NIL

Report Date

: 21/06/2023

Period of Analysis

: 15/06/2023-21/06/2023

Receipt Date

: 15/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

Sample Collected By

Date of Sampling

Sampling duration (Minutes)

Stack attached to Make of stack

Diameter of stack(m) Height of stack(m)

Instrument calibration status **Meteorological Condition** Ambient Temperature - Ta (°C)

Temperature of Stack Gases - Ts (°C) Velocity of Stack Gases (m/sec.) Flow rate of PM (LPM) Flow rate of Gas (LPM) Sampling condition

Protocol used

: Dolomite Mill VTL Team

10/06/2023

48 min. (14:10 to 14:58 hrs.)

Bag House MS 0.90 m

30 m Calibrated Clear Sky

38°C 62 5.44

21

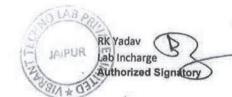
OK

IS 11255 & USEPA

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	12.42	mg/Nm3	30

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







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

: VTL/S/2306150011/A

Format No

: 7.8 F-03

Report No.

Party Reference No : NIL

Report Date Period of Analysis

: 15/06/2023-21/06/2023

Receipt Date

: 15/06/2023

: 21/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

Nagaur, Rajasthan

Dolomite Mill Hopper

Sample Collected By

VTL Team : 11/06/2023

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

Date of Sampling Sampling duration (Minutes)

44 min. (12:10 to 13:06 hrs.)

Stack attached to

Bag House

Make of stack

MS

Diameter of stack(m)

Height of stack(m)

0.63 m

Instrument calibration status

30 m

Meteorological Condition

Calibrated Clear Sky

Ambient Temperature - Ta (°C)

32°C

Temperature of Stack Gases - Ts (°C)

48

Velocity of Stack Gases (m/sec.)

12.77

Flow rate of PM (LPM) Flow rate of Gas (LPM)

23

Sampling condition

Protocol used

OK IS 11255 & USEPA

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	14,40	mg/Nm3	30 .

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

Experience the End of Report







RK Yadav ab Incharge uthorized Signato



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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/2306150012/A

Format No Party Reference No : 7.8 F-03

: NIL

Report Date Period of Analysis

: 15/06/2023-21/06/2023

Receipt Date

: 15/06/2023

: 21/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

Crusher Screen

Sample Collected By

VTL Team ·

Date of Sampling

11/06/2023

Sampling duration (Minutes)

71 min. (11:25 to 12:36 hrs.)

Stack attached to

Bag House

Make of stack

Diameter of stack(m)

0.90 m

Height of stack(m)

30 m

Instrument calibration status

Meteorological Condition

Calibrated Clear Sky

Ambient Temperature - Ta (°C)

32°C

Temperature of Stack Gases - Ts (°C)

50

Velocity of Stack Gases (m/sec.)

Flow rate of PM (LPM)

3.61

Flow rate of Gas (LPM)

Sampling condition

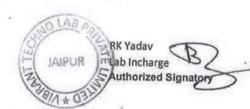
: OK

Protocol used

: IS 11255 & USEPA

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1): 1985, RA 2019	16.02	mg/Nm3	30







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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/2306150013/A

Format No

7.8 F-03

Party Reference No

: NIL Report Date : 21/06/2023

Period of Analysis

: 15/06/2023-21/06/2023

Receipt Date

: 15/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

: Putty Mixer -01

Sample Collected By

VTL Team 11/06/2023

Date of Sampling Sampling duration (Minutes)

48 min. (16:15 to 17:03 hrs.)

Stack attached to

Bag House

Make of stack

MS

Diameter of stack(m)

0.60 m

Height of stack(m)

40 m

Instrument calibration status

Calibrated

Meteorological Condition

Clear Sky

Ambient Temperature - Ta (°C)

40°C

Temperature of Stack Gases - Ts (°C)

52

Velocity of Stack Gases (m/sec.)

12.22

Flow rate of PM (LPM)

21

Flow rate of Gas (LPM)

Sampling condition

OK

Protocol used

IS 11255 & USEPA

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1): 1985, RA 2019	13.95	mg/Nm3	30

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

The Hartend of Report





RK Yadav Lab Incharge **Authorized Signatory**



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Sample Number: VTL/S/014 ·

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

Nagaur, Rajasthan

Report No.

: VTL/S/2306150014/A

Format No (Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -

: 7.8 F-03

Party Reference No : NIL

Report Date

: 21/06/2023

Period of Analysis

: 15/06/2023-21/06/2023

Receipt Date

: 15/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

: Putty Mixer -02

Sample Collected By

VTL Team

Date of Sampling

11/06/2023. 45 min. (15:10 to 15:55 hrs.)

Sampling duration (Minutes) Stack attached to

Bag House

Make of stack

MS

Diameter of stack(m)

0.60 m

Height of stack(m)

40 m

Instrument calibration status

Calibrated

Meteorological Condition

Ambient Temperature - Ta (°C)

Clear Sky

Temperature of Stack Gases - Ts (°C)

39°C 50

Velocity of Stack Gases (m/sec.)

12.62

Flow rate of PM (LPM)

22

Flow rate of Gas (LPM)

Sampling condition

OK

Protocol used

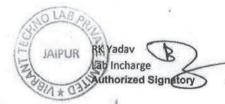
IS 11255 & USEPA

S.No.	Parameters	Test Method	Results	Units	Limits
1 P	articulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	16.91	mg/Nm3	30

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

***End of Report







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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/2306150015/A

Format No

: 7.8 F-03

Party Reference No : NIL

Report Date

: 21/06/2023

Period of Analysis Receipt Date

: 15/06/2023-21/06/2023 : 15/06/2023

Sample Description

: Stack Emission Monitoring

General Information:-

Sampling Location

Sample Collected By

Date of Sampling

Sampling duration (Minutes)

Stack attached to Make of stack

Diameter of stack(m)

Height of stack(m)

Instrument calibration status **Meteorological Condition**

Ambient Temperature - Ta (°C)

Temperature of Stack Gases - Ts (°C) Velocity of Stack Gases (m/sec.) Flow rate of PM (LPM)

Flow rate of Gas (LPM) Sampling condition

Protocol used

DG Set 250 KVA

: VTL Team

11/06/2023

42 min. (09:30 to 10:12 hrs.) Acoustic Encloser

Iron

0.90 m

30 m Calibrated

Clear Sky

35°C 119

7.42 24

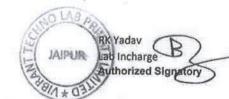
OK

IS 11255 & USEPA

S.No.	Parameters	Test Method	Results	Units	Limits
1	Particulate Matter (PM)	IS: 11255 (P-1) : 1985, RA 2019	0.15	gm/kw-hr	<0.2
2	Oxide of Nitrogen (NOX)	IS 11255 (P-7) 2005; RA 2017	1.60	gm/kw-hr	<4.0**
3	Total Hydrocarbon (HC) EXPE	18/16 USEPA 18: 1996 / 10 / 1/1	10/0.68	gm/kw-hr	**
١, ١	Sulphur Dioxide (SO2)	IS: 11255(P-2): 1985, RA 2019	7.24	gm/kw-hr	Not Specified
5	Carbon Monoxide (CO)	USEPA 10: 1996	1.34	gm/kw-hr	<3.5

End of Report







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- **20141-2954638**
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TEST REPORT





Sample Number:

Name & Address of the Party:

VTL/AN/01

M/s JK White Cement Works

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

Dist.-Nagaur, Rajasthan

Regulatory Requirment

Sample Description:

Ambient Noise Level Monitoring

Scope of Monitoring **Protocol Used:**

IS 9989

Instrument Used:

SLM

Report No.:

Format No.:

Party Reference No.: Report Date:

Receipt Date: **Sampling Duration**

Sample Collected by

Instrument **Calibration Status**

VTL/N/2306150001-04

7.8 F 04

NIL

21/06/2023

15/06/2023

24 Hrs.

VTL Team

Calibrated

Ambient Noise Level Monitoring Results

General Information:-

Meteorological condition during monitoring

Date of Monitoring

Time of Monitoring

Ambient Temperature (°C)

Surrounding Activity

Parameter Required

: Clear sky

08/06/2023 to 09/06/2023

: 06:00 AM to 06:00AM

: Min. 28°C, Max. 42 °C

: Human, Vehicular & Plant Activities

: As per Work Order

						Location &	& Latlong			
Sr.	Test Parameter	Protocol	132	KVSS	Rest Shelter Ran		EDP Club	Bullding	CS	-11
			Committee of the Commit	4'46"E 8'50"N	73°44′ 26°38′	COLOR DE LA COLOR	73°44 26°38	'33"E	EDGREEN PRODUCTION	1'46"E 3'28"N
1,	Leq,	' IS:9989-1981, RA	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time
	dB(A)	2020	65.3	54.7	67.5	58.6	55.2	45.3	53.6	43.9

Category of Zones	+ Lec	q in dB (A)
	Day	Night
Industrial	75	70
Commercial	65	
Residential	55	55
Silence Zone		45
SHERICE ZOILE	50	40

Day Time is from 6.00 AM to 10.00 PM.

Night Time is reckoned between 10.00 PM to 6.00 AM.

Silence Zone is defined as an area up to 100 m around premises of Hospitals, Educational and Courts. Use of vehicle horn, Loudspeake 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---

Brish Checked By



RK Yadav Lab Incharg Authorized Signatory

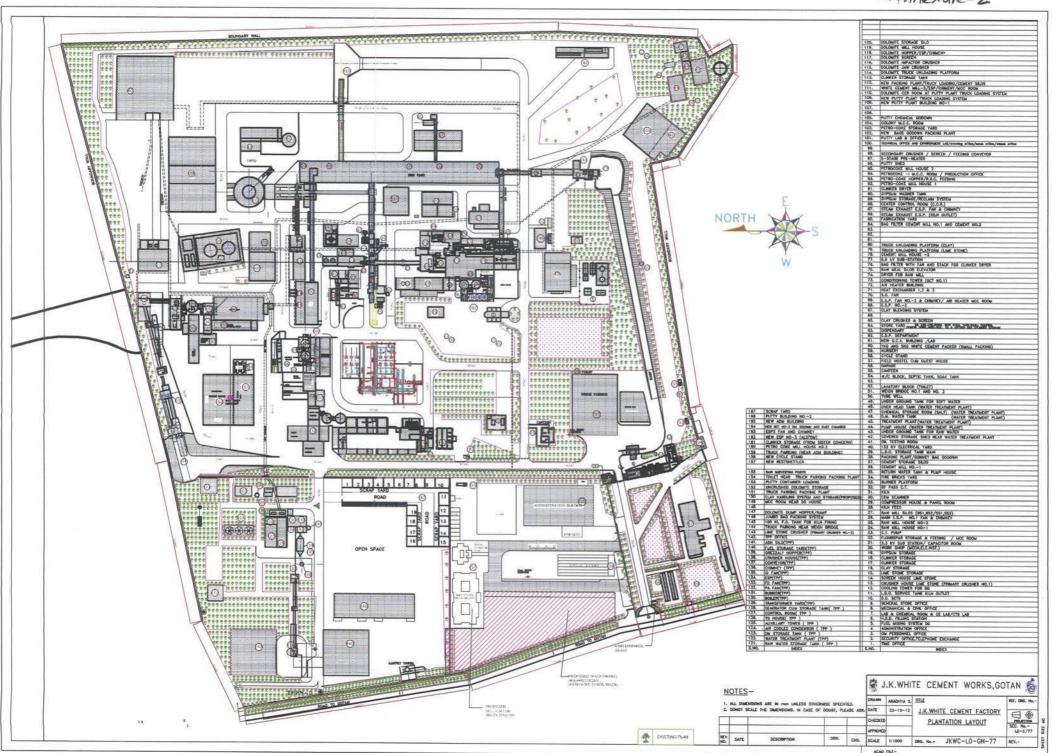
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M/s JK White	e Cement Works	Gotan
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PLANT	ID	EMPL_NAM	DV/L	DV/R	NV/L	NV/R	HT (IN CMS)	WT (IN KG)	B/G	ECG	AUDIOMETRY	SPIROMETRY
JKWC	6100133	ABDUL KHAN	6/6GLAS	6/6 GLAS	N-6 GLS	N-6 GLS	165	79	A+VE	NORMAL	NORMAL	NORMAL
	6100186	ABHISHEK JOSHI	6/6 C GLASS	6/6 C GLASS	N-6 C GLASS	N-6 C GLASS	182	82	O+VE	NORMAL	ML BE	MILD REST
JKWC				1055								
JKWC	6100092	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	6200184	AJAY KUMAR	6/6 C GLS	6/6 C GLS	N-6	N-6	181	78	B+VE	NORMAL	NORMAL	NORMAL
JKWC	6100265	AJIT MISHRA	6/6	6/6	N-6	N-6	182	105	O+VE	NORMAL	NORMAL	NORMAL
	1002448	Akash Bohra	6/9 CGLASS	6/9 CGLASS	N-6	N-6	168	61	A+VE	NORMAL	NORMAL	NORMAL
JKWC				James Wallington								
JKWC	6100193	AKASH VERMA	6/6	6/6	N-6	N-6	166	57	B+VE	NORMAL	NORMAL	NORMAL
JKWC	6200195	AMAN JOSHI	6/6	6/6	N-6	N-6	176	74	B+VE	NORMAL	NORMAL	NORMAL
JKWC	6100177	AMIT KUMAR SHARMA	6/6	6/6	N-6	N-6	168	75.9	A+VE	NORMAL	NORMAL	NORMAL
JKWC	6100178	ANIL KUMAR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	174	81	B+VE	NORMAL	NORMAL	MILD REST
JKWC	13000675	ANKIT NAVAL	6/6	6/6	N-6	N-6	172	73.4	A+VE	NORMAL	NORMAL	NORMAL
JKWC	6100171	ANSHU SHARMA	6/9	6/9	N-6	N-6	167	73.4	O+VE	NORMAL	ML LE	NORMAL
JKWC	6100171	ANSHU SHARMA	6/6	6/6	N-6	N-6	166	74	O+VE	NORMAL	NORMAL	NORMAL
JKWC	13000792	APEKSHA PANDEY	6/6 C GLS	6/6 C GLS	N-6	N-6	162	61	A+VE	NORMAL	NORMAL	NORMAL
JKWC	6100128	ARADHYA SHARMA	6/6 GLS	6/6 GLS	N-6 GLS	N-6 GLS	166	76	O+VE	NORMAL	NORMAL	NORMAL
	13000757	ARJUN KUMAR MALI	6/6 C GLASS	6/6 C GLASS	N-6 C GLS	N-6 C GLS	165	85.8	B+VE	NORMAL	NORMAL	NORMAL
JKWC						Participation and participatio		Description (And similar controls		Canal en discontration (Contration Contration Contratio
JKWC	6100069	ARUN KUMAR CHATURVEDI	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	158	56.6	O+VE	NORMAL	ML BE	NORMAL
JKWC	1001780	Arun Kumar Saxena	6/6	6/6	N-6 GLS	N-6 GLS	169	67.5	O -VE	NORMAL	ML BE	MILD REST
JKWC	6100126	ARVIND PUROHIT	6/6	6/6	N-6	N-6	181	75	A+VE	NORMAL	NORMAL	NORMAL
	6100120	ASHUTOSH BHARDWAJ	6/6 C GLASS	6/6 C GLASS	N-6 C GLASS	N-6 C GLASS	172	95	B+VE	NORMAL	NORMAL	NORMAL
JKWC												
JKWC	6100221	ASHUTOSH UPADHYAY	6/6	6/6	N-6	N-6	169	74	AB+VE	NORMAL	NORMAL	MILD REST
	6100207	ASLAM KHAN	6/6 CGLASS	6/6 CGLASS	N-6 CGLASS	N-6 CGLASS	177	79	AB+VE	NORMAL	NORMAL	MILD REST
JKWC												
	6100206	BABU KHAN	6/6 C GLASS	6/6 C GLASS	N-6 C GLASS	N-6 C GLASS	171	86	O+VE	NORMAL	NORMAL	NORMAL
JKWC			WES			117.2		100	SS 10'35'	Les Control		
JKWC	6200045	BABU LAL	6/6	6/6	N-6	N-6	167	69	A+VE	NORMAL	NORMAL	NORMAL
JKWC	6200112	BABU LAL	6/9	6/9	N-6	N-6	166	73	A+VE	NORMAL	NORMAL	MILD REST
JKWC	6200115	BHAGWATI PRASAD	6/6 GLS	6/6 GLS	N-6	N-6	168	61.8	B+VE	NORMAL	ML BE	NORMAL
JKWC	6200085	BHAGWATI PRASAD GUPTA	6/6 GLS	6/6 GLS	N-6 GLS	N-6 GLS	162	70	B+VE	NORMAL	NORMAL	NORMAL
	6200086	BHANWAR SINGH	6/6	6/6	N-6 CGLASS	N-6 CGLASS	169	82	O+VE	NORMAL	NORMAL	NORMAL
JKWC												

JKWC	6200111	BHANWAR SINGH	6/6	6/6	N-6 CGLASS	N-6 CGLASS	169	82	O+VE	NORMAL	NORMAL	NORMAL
IKWC	6100190	BHARAT KUMAR	6/6 C GLS	6/6 C GLS	NECCIC	N.C.C.CIC	100					
KWC		BHASKAR MEHTA	6/6	6/6	N-6 C GLS	N-6 C GLS	166	67.6	B+VE	NORMAL	NORMAL	NORMAL
KWC		BHAWANI SINGH RATHORE	6/6	6/6	N-6	N-6	163	69	A+VE	NORMAL	NORMAL	NORMAL
KWC		BHERU NATH	6/9		N-6	N-6	169	98.5	O-VE	NORMAL	NORMAL	NORMAL
KWC		BHIKA RAM	6/6	6/9	N-6	N-6	162	51	B+VE	NORMAL	ML LE	MILD REST
KWC		BIRA SINGH	6/9	6/6	N-8	N-8	179	83	A- VE	NORMAL	NORMAL	NORMAL
KWC		BIRMA RAM		6/9	N-6	N-6	169.5	84	B+VE	NORMAL	NORMAL	NORMAL
KWC		BRIJ GOPAL SEWAG	6/6	6/6	N-6	N-6	157	50	B+VE	NORMAL	NORMAL	NORMAL
KWC			6/6	6/6	N-6	N-6	179	128	A+VE	NORMAL	NORMAL	MILD REST
CV-27/500200		BRIJ KISHOR KANAUJIA	6/6 C GLS	6/6 C GLS	N-8 C GLS	N-8 C GLS	170	93	B+VE	NORMAL	MLBE	MILD REST
KWC		BRIJESH CHOUDHARY	6/6	6/6	N-6	N-6	172	84	O+VE	NORMAL	NORMAL	NORMAL
KWC		BUDH SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	171	74	O+VE	NORMAL	ML BE	NORMAL
KWC		CHAILA RAM	6/9	6/9	N-8	N-8	160	62	AB+VE	NORMAL	NORMAL	MILD REST
KWC		DALPAT RAM PARIHAR	6/6	6/6	N-6	N-6	165	79	O+VE	NORMAL	NORMAL	MILD REST
KWC	6200123	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	
KWC	-	DEEPAK BABBAR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	178	91.8	B+VE	NORMAL	NORMAL	NORMAL
KWC		DEEPAK KHABYA	6/6	6/6	N-6	N-6	172.5	51	B+VE	NORMAL	NORMAL	
IKWC	6200124	DESH RAJ	6/9	6/9	N-6	N-6	166	62	A+VE	NORMAL	ML BE	NORMAL
IKWC	6200088	DEVA RAM	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	164	69.5	O+VE	NORMAL		MILD REST
KWC	6100161	DHANRAJ CHOUDHARY	6/6	6/6	N-6	N-6	174	78	O+VE	NORMAL	ML BE	NORMAL
KWC		DHARMENDRA DUTTA PUROHIT	6/6	6/6	N-6	N-6	179	97	A+VE		NORMAL	MILD REST
KWC	6100114	DILIP KUMAR	6/9 C GLASS	6/6 C GLASS	N-6	N-6	162	71.4	B+VE	NORMAL NORMAL	NORMAL NORMAL	MILD REST NORMAL
KWC	6100132	DILIP SHARMA	6/6 C GLA	6/6 C GLS	N-6 C GLS	N-6 C GLS	150			Louisian		
KWC	6200202	FATEH SINGH RATHOR	6/6	6/6	N-6	N-6 C GL3	158	66	AB+VE	NORMAL	NORMAL	NORMAL
KWC	6200202	FATEH SINGH RATHORE	6/6	6/6	N-6	10000 (1000)	177	73	O+VE	NORMAL	NORMAL	MILD REST
KWC		GAJENDRA PANWAR	6/6	6/6	N-6	N-6	177	68.6	O+VE	NORMAL	NORMAL	NORMAL
KWC		GAJENDRA SINGH SHEKHAWAT	6/6	6/6	N-6	N-6	166	63	B+VE	NORMAL	NORMAL	NORMAL
KWC		GAURAV SHARMA	6/6	6/6		N-6	173	81.5	O+VE	NORMAL	NORMAL	MILD REST
		Geetanjali Dadheech			N-6	N-6	169	74	AB+VE	NORMAL	NORMAL	NORMAL
(WC		9	0/6 CGLASS	6/6 CGLASS	N-6 CGLASS	N-6 CGLASS	164	75	B+VE	NORMAL	NORMAL	NORMAL
(WC		GIRJESH KUMAR AGRAWAT	6/6	6/6	N-6	N-6	175	86	O-VE	NODAAAI	NODACAL	Nestri
KWC		GODHA RAM	6/9 GLS	6/9 GLS		N-6 GLS	165	74.8	A-VE		NORMAL	NORMAL
KWC	6200070	GOPA RAM	6/9 C GLS	6/9 C GLS	Eggs Company Company	N-8 C GLS	174	74.8	O+VE	NORMAL	ML BE	NORMAL

JKWC	6100085	GOUTAM RATAWA	6/6 CGLASS	6/6 CGLASS	N-6 CGLASS	N-6 CGLASS	159	50	B+VE	NORMAL	ML BE	NORMAL
JKWC	6100205	GYANCHAND SARGARA	6/6	6/6	N-6	N-6	161	74	A+VE	NORMAL	NORMAL	NORMAL
JKWC	00000	HARENDRA SHARMA		6/6	N-6	N-6	165	104	B+VE	NORMAL	NORMAL	NORMAL
JKWC		HARISH CHANDRA PRAJAPATI		6/6	N-6	N-6	174	77.9	A+VE	NORMAL	NORMAL	MILD REST
JKWC		HEER SINGH SHEKHAWAT	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	170	85	A+VE	NORMAL	ML BE	MILD REST
JKWC		HITESH GUPTA	6/6	6/6	N-6	N-6	165	67.2	O+VE	NORMAL	ML BE	MILD REST
JKWC		IMRAN NAZIR KHAN	6/6	6/6	N-6	N-6	162	67	O + VE	NORMAL	NORMAL	NORMAL
JKWC		IPPILI NAGENDRA KUMAR	6/6 c gls	6/6 c gls	N-6 c gls	N-6 c gls	171	85	o+ve	NORMAL	NORMAL	NORMAL
		JAGDISH CHAND		-	N-6 C GLS	N-6 C GLS	177	76	AB+VE	NORMAL	NORMAL	NORMAL
JKWC	6200186	JAGDISH CHANDRA PRAJAPATI	6/6	6/6	N-6	N-6	175	68	O+VE	NORMAL	NORMAL	NORMAL
JKWC		JAGDISH NAI	6/6 GLS	6/6 GLS	N-6 GLS	N-6 GLS	171	74	B+VE	NORMAL	NORMAL	NORMAL
JKWC		JAI PRAKASH OJHA	6/6	6/6	N-6	N-6	166	73	A+VE	NORMAL	ML LE	NORMAL
JKWC		JASSA RAM	6/9	6/9	N-6	N-6	166	72	A+VE	NORMAL	ML BE	NORMAL
JKWC		JAY PRAKASH	6/6	6/6	N-6	N-6	168	77.5	A+VE	NORMAL	NORMAL	MILD REST
JKWC		JAYANT SINGH SHEKHAWAT	6/6	6/6	N-6	N-6	180	80	O+VE	NORMAL	NORMAL	NORMAL
JKWC		JITENDRA SINGH	6/6	6/6	N-6	N-6	163	64	O+VE	NORMAL	NORMAL	MILD REST
JKWC	6200071	JOGI RAM	6/6	6/6	N-6	N-6	176	85	B-VE	NORMAL	ML BE	NORMAL
JKWC	6200201	KAILASH CHANDRA SHARMA	6/6	6/6	N-6	N-6	173	101.8	A+VE	NORMAL	NORMAL	NORMAL
JKWC	6200138	KAILASH NATH	6/6	6/6	N-6	N-6	157	46	B+VE	NORMAL	NORMAL	NORMAL
JKWC	6100230	KALYAN DAS BAIRAGI	6/6	6/6	N-6	N-6	167	80	A+VE	NORMAL	NORMAL	MILD REST
JKWC	6100194	KALYAN RAM HAMBER	6/6	6/6	N-6	N-6	162	60	O+VE	NORMAL	NORMAL	NORMAL
JKWC	6100260	KAMAL JETHWANI	6/6	6/6	N-6	N-6	178	72	B+VE	NORMAL	NORMAL	NORMAL
JKWC	6200198	KAMAL KISHOR	6/6 GLS	6/6 GLS	N-6 GLS	N-6GLS	173	71.5	A+VE	NORMAL	NORMAL	NORMAL
JKWC	6100240	KAMAL VAISHNAV	6/6	6/6	N-6	N-6	181	79	A-VE	NORMAL	NORMAL	MILD REST
JKWC	13000779	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	6200196	KANHIYA NATH YOGI	6/6	6/6	N-6	N-6	172	96	B+VE	NORMAL	NORMAL	NORRMAL
JKWC	6200090	KASTUR 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	6200139	KESHA RAM	6/9	6/9	N-8	N-8	172	110	O+VE	NORMAL	ML BE	MILD REST
JKWC	6100201	KESHAV SHARMA	6/6	6/6	N-6	N-6	176	67	B+VE	NORMAL	NORMAL	NORMAL
JKWC	13000897	KHALIL AHAMAD	6/9	6/9	N-8	N-8	170	63	AB+VE	NORMAL	NORMAL	NORMAL
JKWC	3800101	Khemandra Pal Singh	6/9	6/9	N-6	N-6	171	78	B+VE	NORMAL	NORMAL	NORMAL
JKWC	6200135	KHETA RAM	6/6	6/6	N-6 C GLS	N-6 C GLS	163	56	O+VE	NORMAL	NORMAL	MILD REST
JKWC	6100234	KHOWENDRA DAYARAM JADHAV	6/6 GLS	6/6 GLS	N-6 GLS	N-6 GLS	164	59	B+VE	NORMAL	NORMAL	NORMAL
JKWC	6200093	KISHAN LAL	6/6	6/6	N-6	N-6	174	63	O+VE	NORMAL	ML BE	MILD REST

1/2

JKWC		KISHORE DHAKAR	6/6 GLS	6/6 GLS	N-6 GLS	N-6 GLS	168	71	O+VE	NORMAL	NORMAL	NORMAL
JKWC	6100238	The state of the s	6/6	6/6	N-6	N-6	173	87	O+VE	NORMAL	NORMAL	
JKWC		Kriti Sheen	6/6 GLS	6/6 GLS	N-6 GLS	N-6 GLS	163	67	AB+VE	NORMAL	NORMAL	NORMAL
	6200142	LAL SINGH	6/6GLS	6/6GLS		N-8 C GLASS	174	71	A+VE	NORMAL	NORMAL	
JKWC								1	7.45	NORWAL	INORIVIAL	NORMAL
JKWC	6100174	LALIT GARG	6/6	6/6	N-6	N-6	176	79	B+VE	NORMAL	NORMAL	NORMAL
JKWC		0.	6/6	6/6	N-6	N-6	180	82	B+VE	NORMAL	NORMAL	
JKWC			6/6 C GLS	6/9 C GLS	N-8 C GLS	N-8 C GLS	172	51.8	B+VE	NORMAL	NORMAL	NORMAL
JKWC	13000732	LIVANJALI DATA	6/6	6/6	N-6	N-6	150	60	B+VE	NORMAL	NORMAL	MILD REST
JKWC	6200193	LOKESH	6/6	6/6	N-6	N-6	177	89		NORMAL		NORMAL
	6100143	LOKESH VERMA	6/6 C	6/6 C GLASS			181	79	A+VE A+VE	NORMAL	NORMAL	NORMAL
JKWC			GLASS	0 0 00	100 00000000000000000000000000000000000		101	1,2	ATVE	INUNIVIAL	NORMAL	NORMAL
JKWC	6100249	MAHENDER PRAJAPATI	6/6	6/6	N-6	N-6	175	74	O+VE	NORMAL	NODATAL	A AU D DECE
JKWC	6100232	MAHESH KUMAR	6/6	6/6	N-6	N-6	170.5	65.5			NORMAL	MILD REST
JKWC	6200105	MAHESH KUMAR BHAMBI	6/6	6/6	N-6	N-6	160.5	62.8	O+VE	NORMAL	NORMAL	NORMAL
	6200147	MANGI LAL KARWASRA	6/9	6/9	N-6 CGLASS		158.5	57	O+VE		ML RE	NORMAL
JKWC							130.3	37	AB+VE	NORMAL	NORMAL	NORMAL
	6100154	MANISH PRAJAPAT	6/6	6/6	N-6	N-6	171	76	AD	NODAGAL	NORMAN	
JKWC				1.5		" "	1/1	/"	AB +VE	NORMAL	NORMAL	NORMAL
JKWC	6100141	MANISH TODWAL	6/6	6/6	N-6	N-6	164	79	D.VE	NODAMA	NORMAN	
JKWC	6200191	MANMOHAN SINGH RATHOR	6/6	6/6	N-6	N-6	168.5		B+VE	NORMAL	NORMAL	NORMAL
JKWC	6100090	MANOJ KUMAR	6/6	6/6	N-6 GLS	N-6 GLS	167	73	A+VE	NORMAL	NORMAL	MILD REST
JKWC	6200145	MATA DEEN	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	153	66.5	A+VE	NORMAL	NORMAL	MILD REST
JKWC	6200005	MOHAN SINGH	6/9 C GLS	6/6 C GLS	N-8 C GLS	N-6 C GLS	168		A+VE	NORMAL	NORMAL	NORMAL
JKWC	6100108	MOINUDDIN RANGREJ	6/6	6/6	N-6	N-6	175	66.9 82	AB+VE		ML BE	NORMAL
JKWC	6200192	MUKESH KATHAT		6/9 C GLS	Constitution (Constitution)	N-6 C GLS			O+VE		NORMAL	MILD REST
JKWC	6100125	MUKESH MATHUR	6/6	6/6	N-6	N-6	174.5 179	89 52	B+VE		NORMAL	MILD REST
JKWC	6200150	NAINA RAM	6/6	6/6		N-6 C GLS	166				NORMAL	NORMAL
	6100084	NARAYAN LAL SHARMA		6/6 CGLASS	N-6 CGLASS		173	75	B+VE		NORMAL	MILD REST
JKWC			-,	0,0000000	IV-0 COLASS	N-0 CGLASS	1/3	68	O+VE	NORMAL	ML BE	NORMAL
JKWC	6200075	NARENDRA SINGH NEGI	6/9 C GLS	6/9 C GLS	N-8 C GLS	N 0 C CI C		_				
JKWC		NARENDRA SUTHAR	6/6	6/6	N-6 C GLS	N-8 C GLS N-6	174	85.8			NORMAL	NORMAL
IKWC		NARESH KUMAR		6/6	N-6	State of the state	171	53			NORMAL	MILD REST
IKWC		NEERAJ KUMAR KARAN		6/6		N-6 GLS	172.5	63.8			NORMAL	NORMAL
IKWC		NITESH GUPTA		6/6 GLS			164	70			NORMAL	NORMAL
IKWC		O.N.PANDEY		6/6 C GLS		N-6 GLS	161	65.5			NORMAL	NORMAL
			10/0 C GL3	0/0 C GLS	N-6 C GLS	N-6 C GLS	168	78.3	A+VE	NORMAL	NORMAL	MILD REST

JKWC	6200153	OM PRAKASH	6/6	6/6	N-6	N-6	164	64	A+ve	NORMAL	ML BE	MILD REST
IKWC	6100122	OM PRAKASH GURJAR	6/9 CGLASS	6/9 CGLASS	N-6 CGLASS	N-6 CGLASS	172	69.3	O+VE	NORMAL	NORMAL	NORMAL
KWC	6100074	OM PRAKASH JOSHI	6/6 C GLS	6/6 C GLS	N-6	N-6	173	74	O+VE	NORMAL	ML BE	MILD REST
IKWC	6200097	OM PRAKASH SHARMA	6/6 CGLASS	6/6 CGLASS	N-6 CGLASS	N-6 CGLASS	171.5	70	AB+VE	NORMAL	NORMAL	MILD REST
KWC	13001493	ONKAR LAL ANJANA	6/6	6/6	N-6	N-6	174	85	B+VE	NORMAL	NORMAL	NORMAL
KWC	6100061	P.K.SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 CGLS	175	79	B+VE	NORMAL	ML BE	NORMAL
KWC	6100241	PARMANAND SHARMA	6/6	6/6	N-6	N-6	178	97	B+VE	NORMAL	NORMAL	NORMAL
JKWC	6100110	PAWAN KUMAR	6/6	6/6	N-6 CGLASS	N-6 CGLASS	172	89	O+VE	NORMAL	NORMAL	NORMAL
JKWC	6100228	PEEYUSH SHARMA	6/6 C GLASS	6/6 C GLASS	N-6 C GLASS	N-6 C GLASS	162	76.8	O+VE	NORMAL	NORMAL	Normal
IKWC	6200156	POKAR RAM	6/9 GLS	6/9 GLS	N-6 GLS	N-6 GLS	161	77	O+VE	NORMAL	ML LE	MILD REST
JKWC	6200157	PRAHLAD RAM SHARMA	6/6 C GLASS	6/6 C GLASS	N-6 C GLASS	N-6 C GLASS	178	86	B+VE	NORMAL	NORMAL	NORMAL
IKWC	6100131	PRAKASH GUJAR	6/6	6/6	N-6	N-6	173	72	O+VE	NORMAL	NORMAL	NORMAL
IKWC	13000770	PRATHVI RAJ PUROHIT	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	172	68.16	A+VE	NORMAL	NORMAL	MILD REST
IKWC	1000263	Praveen Pancholi	6/6	6/6	N-6	N-6	161	69.8	B+VE	NORMAL	NORMAL	NORMAL
JKWC	6200183	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
KWC	9000013	Praveen Singh	6/6	6/6	N-6	N-6	172	84	A+VE	NORMAL	NORMAL	NORMAL
IKWC	13000194	PREM SINGH SHEKHAWAT	6/6 CGLASS	6/6 CGLASS	N-6 CGLASS	N-6 CGLASS	167	73.6	A +VE	NORMAL	NORMAL	MILD REST
JKWC	13001103	PRITI SURESH PILLAY	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	154	84.5	O+VE	NORMAL	NORMAL	NORMAL
IKWC	6200058	PURAN CHAND CHAWLA		6/6 CGLASS	N-6 C GLS	N-6 C GLS	160	89	O+VE	NORMAL	NORMAL	MILD REST
JKWC	6100146	PUSHPENDRA SINGH CHOUHAN	6/6	6/6	N-6	N-6	170	83	O+VE	NORMAL	NORMAL	NORMAL
IKWC	6200190	RADHEY SHYAM	6/6	6/6	N-8 CGLASS	N-6 CGLASS	161	72.9	B-VE	NORMAL	NORMAL	NORMAL
JKWC	6200199	RAHUL BHAMBHI	6/6	6/6	N-6	N-6	166	55	O+VE	NORMAL	NORMAL	MILD REST
IKWC	7910582	Rahul Bhardwaj	6/6	6/6	N-6	N-6	170	81	AB+VE	NORMAL	NORMAL	NORMAL
KWC	6100109		6/6	6/6	N-6	N-6	184	98	B+VE	NORMAL	NORMAL	NORMAL
KWC	6100191	RAHUL SAIN	6/6	6/6	N-6	N-6	178	104	A+VE	NORMAL	NORMAL	NORMAL
KWC	6100087	RAJESH KUMAR MAURYA	6/6 GLS	6/6 GLS	N-6 GLS	N-6 GLS	169	57.8	O+VE	NORMAL	NORMAL	NORMAL
KWC	1001776	RAJESH KUMAR SINGH	6/6	6/6	N-6	N-6	167	79.8	B+VE	NORMAL	NORMAL	NORAML
JKWC			6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	181.5	90	O+VE	NORMAL	NORMAL	NORMAL

	6200162	RAM CHANDRA KARWASRA	6/9 CGLASS	6/9 C GLASS	N-8 GLS	N-8 GLS	175	95	O+VE	NORMAL	NORMAL	NORMAL
JKWC									250000000	a or the stanting of the		100-00-00-00-00-00-00-00-00-00-00-00-00-
JKWC	6100077	RAM DEV VYAS	6/9 C GLS	6/9 C GLS	N-8 C GLS	N-8 C GLS	165	68	B+VE	NORMAL	NORMAL	NORMAL
	6200158	RAM LAL	6/6	6/6	N-6C GLASS	N-6C GLASS	167	73	O+VE	NORMAL	NORMAL	NORMAL
JKWC										6		
JKWC	6200100	RAM NIWAS	6/6	6/6	N-8	N-8	165	86	B+VE	NORMAL	NORMAL	NORMAL
	6200161	RAM NIWAS JALWANIA	6/6	6/6	N-6 C	N-6 C GLASS	176	78	B+VE	NORMAL	NORMAL	NORMAL
JKWC					GLASS							
	6200160	RAM NIWAS SANGWA	6/6 CGLASS	6/6 CGLASS	N-6 GLS	N-6 GLS	177	86	B+VE	NORMAL	NORMAL	NORMAL
JKWC												
JKWC	6200076	RAM PARSAD	6/9 C GLS	6/9C GLS	N-8 C GLS	N-6 C GLS	165	58	B+VE	NORMAL	NORMAL	NORMAL
JKWC	6100057	RAM PRAKASH	6/6	6/6	N-6 C GLS	N-6 C GLS	169	76	A+VE	NORMAL	NORMAL	MILD REST
JKWC	6200165	RAM SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	176	71	O+VE	NORMAL	ML BE	NORMAL
JKWC	6200168	SAFI MOHD.	6/6	6/6	N-6 C GLS	N-8 C GLS	168	63	B+VE	NORMAL	NORMAL	NORMAL
JKWC	6200171	SAHI RAM	6/9	6/9	N-6	N-6	169	80	A -VE	NORMAL	MLBE	MILD REST
JKWC	6100150	SANJAY KASERA	6/6	6/6	N-6	N-6	179	77	B+VE	NORMAL	NORMAL	NORMAL
JKWC	13000900	SARDARA RAM CHOUDHARY	6/6	6/6	N-6 GLS	N-6 GLS	174	90	B+VE	NORMAL	NORMAL	NORMAL
	6100219	SAROJ KUMAR SINGH	6/6 CGLASS	6/6 CGLASS	N-6 CGLASS	N-6 CGLASS	164	73	A+VE	NORMAL	NORMAL	NORMAL
JKWC				197								
JKWC	6100068	SATISH KUMAR	6/6	6/6	N-6 GLS	N-6 GLS	170	64.8	B+VE	NORMAL	ML BE	NORMAL
JKWC	6100103	SATPAL SINGH BRAR	6/6 C GLS	6/6 C GLS	N-6	N-6	176	79 .5	O+VE	NORMAL	NORMAL	MILD REST
JKWC	6100224	SATYANDRA SINGH SONAGARA	6/6	6/6	N-6	N-6	183	74	B-VE	NORMAL	NORMAL	NORMAL
JKWC	6100246	SATYENDRA KUMAR MALAV	6/6	6/6	N-6	N-6	169	61	B+VE	NORMAL	NORMAL	NORMAL
	6100076	SATYENDRA KUMAR PANDEY	6/6 CGLASS	6/6 CGLASS	N-6 CGLASS	N-6 CGLASS	171	73	O+VE	NORMAL	NORMAL	MILD REST
JKWC												
	6200080	SAYAR RAM	6/6 CGLASS	6/9 C GLASS	N-6 C GLASS	N-6 C GLASS	175	85	B+VE	NORMAL	NORMAL	MILD REST
JKWC												
	6100215	SHAFIK ALI	6/6 CGLASS	6/6 CGLASS	N-6 CGLASS	N-6 CGLASS	165	81	B+VE	NORMAL	NORMAL	NORMAL
JKWC												
	6100123	SHAILENDRA KUMAR PUROHIT	6/6 CGLASS	6/6 CGLASS	N-6 CGLASS	N-6 CGLASS	162.5	68.6	O+VE	NORMAL	NORMAL	NORMAL
JKWC							1		movemen			1045070000000000000000000000000000000000
	13000899	SHALINI SABU	6/6 C GLASS	6/9 C GLASS	N-6 C GLASS	N-8 C GLASS	151	63	O+VE	NORMAL	NORMAL	MILD REST
JKWC												
JKWC	1000475	Sharawan Kumar Pandey	6/6	6/6	N-6	N-6	164	73	O+VE	NORMAL	NORMAL	NORMAL
JKWC	6100130	SHELENDRA TODWAL	6/6	6/6	N-8	N-8	169	72	B+VE	NORMAL	NORMAL	NORMAL
JKWC	6100188	SHISHPAL CHOUDHARY	6/6	6/6	N-6	N-6	167	77	A+VE	NORMAL	NORMAL	NORMAL

JKWC	6100041	SHRI NATH PANDEY	6/6 CGLASS	6/6 CGLASS	N-6 CGLASS	N-6 CGLASS	176	85	B+VE	NORMAL	NORMAL	MILD REST
KWC	6100203	SHRI RAM SHARMA	6/6 CGLASS	6/6 CGLASS	N-6 CGLASS	N-6 CGLASS	174	78.9	A+VE	NORMAL	NORMAL	NORMAL
KWC	6100086	SHYAM LAL SUTHAR	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	174	100	A+VE	NORMAL	NORMAL	NORMAL
KWC	6200174	SHYAM SINGH	6/6	6/6	N-8	N-8	173	73	O+VE	NORMAL		NORMAL
KWC	6200166	SRI RAM	6/6	6/6	N-6 C GLS	N-6 C GLS	167	73	A+VE	To the state of th	NORMAL	
KWC	6200017	SUBHASH CHAND	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	163	61	O+VE		ML BE	NORMAL
KWC	6200173	SUGNA RAM	6/9 C GLS	6/9 C GLS	N-8 GLS	N-8 GLS	175	80	O-VE		NORMAL	NORMAL
KWC	6100097	SURENDER SINGH RATHORE	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	163.5	61	A+VE			MILD REST
KWC	6100088	SURESH KUMAR CHAUDHARY		6/6 C GLS	N-6 C GLS	N-6 C GLS	175	92	O+VE	1 34 A C C C C C C C C C C C C C C C C C C	NORMAL	NORMAL
KWC	6100213	SURYAPRAKASH CHOUDHARY	6/6	6/6	N-6	N-6	182	81	O+VE		ML LE	NORMAL
KWC	6100227	SUSHIL KUMAR TAK	6/6	6/9	N-6	N-6	170	76	B+VE		NORMAL	NORMAL
KWC	6100058	TEJ PAL SINGH		6/9 C GLS	N-6 C GLS	N-6 C GLS	180	79	B+VE		NORMAL	NORMAL
KWC	6100153	VIJAY KHANDELWAL		6/6 C GLS	N-6 C GLS	N-6 C GLS	171	82	B+VE		NORMAL	MILD REST
KWC	6100220	VIJAY SONI		6/6	N-6	N-6	162	64.7	B+VE		NORMAL	NORMAL
KWC	6100135	VIKAS KUMAR		6/6	N.6	N.6	174	74	1000000	NORMAL	NORMAL	MILD REST
KWC	13000790	VIPUL KUMAR OJHA		6/6	N-6	N-6	169	59	O+VE		NORMAL	NORMAL
KWC	6100268	VIRENDRA KUMAWAT		6/9 GLS		N- GLS	172	77	A+VE		NORMAL	NORMAL
KWC	6100166	VIRENDRA SINGH RATHORE		6/6 C GLS		N-6 C GLS	173		B+VE		NORMAL	NORMAL
KWC		YOGENDRA VYAS			N-6 C GLASS		155	65.8 102	A+VE B+VE		NORMAL NORMAL	MILD REST NORMAL
KWC	6100250	YOGESH NAGAR	6/6	6/6	N-6	N-6	172	84	B+VE	NORMAL	NORMAL	MILD REST

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42