

Ref. No. JK/Jharli/PC/ JKJharli/PC/1039

Dated – 07th Nov, 2025

To,
The Deputy Director General of Forests (C),
Ministry of Env., Forest and Climate Change,
Integrated Regional Office, Bays No. 24-25,
Sector 31 A, Dakshin Marg,
Chandigarh – 160030, Haryana
E mail: ronz.chd-mef@nic.in

Sub: Submission of the Six-Monthly Compliance Report of stipulated conditions in the Environmental Clearance granted for Clinker Grinding Unit of Capacity 2.0 MTPA of M/s. J.K. Cement Works at Jharli, Jhajjar Haryana for the period: **April-2025 to September 2025.**

Ref: - EC granted by SEIAA vide letter No. SEIAA/HR/2013/647 dated 04.09.2013.

Dear Sir,

This is context to the above subject & reference, we are submitting herewith the Six-Monthly Compliance Report of stipulated conditions in Environmental Clearance granted by SEIAA, Panchkula (Haryana) for Clinker Grinding Unit of Capacity 2.0 MTPA of M/s. J.K. Cement Works at Jharli, Jhajjar Haryana for the period: **April-2025 to September 2025** as per the above reference EC letter. In compliance with MoEF & CC O.M. dated 18.07.2022 we are also submitting a report on measures taken for spreading awareness on Single Use Plastic Ban in project area as well as surrounding area along with photographs.

As per MoEF & CC notification vide No.: S.O. 5845(E) dated 26.11.2018 regarding to submit the Environment Clearance Compliance Report in soft copy only and in compliance to the same, we are hereby submitting the EC Compliance through e-mail for your kind reference and record please.

We trust, your good self will find the same in order.

Thanking you,

Yours faithfully,

For J. K. Cement Works, Jharli
(A Unit of J. K. Cement Ltd.)


Gopal Gupta
(Unit Head)

Encl. As above.

- C.C. : 1. The Member Secretary, HSPCB, Panchkula, Haryana E mail: hspcbms@gmail.com
2. The Regional Officer, HSPCB, SCF No. 42 & 43, Shopping Centre, Sector-6, Huda, Bahadurgarh, 124507 Bahadurgarh, Haryana E mail: hspcbrobdh@gmail.com
3. The Member Secretary, State Level Environment Impact, Assessment Authority, Bay No. 55-58, 1st floor, Paryatan Bhawan, Sector-2 Panchkula, Haryana-21, E mail: env@hry.gov.in
4. The Regional Director, CPCB Regional Office, Zonal Office (North), Bharat Sanchar Nigam Limited, Chandi Path, Sector 49, Chandigarh, 160047
E mail: gurnamsingh.cpcb@nic.in, sdave.cpcb@nic.in.

Corporate Office

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

Proposal No	MGR/PC-10
Compliance ID	444102978
Compliance Number(For Tracking)	EC/M/COMPLIANCE/444102978/2025
Reporting Year	2025
Reporting Period	01 Dec(01 Apr - 30 Sep)
Submission Date	19-11-2025
RO/SRO Name	Shri Satya Prakash Negi
RO/SRO Email	jhk119@ifs.nic.in
State	HARYANA
RO/SRO Office Address	Integrated Regional Offices, Chandigarh

Note:- SMS and E-Mail has been sent to Shri Satya Prakash Negi, HARYANA with Notification to Project Proponent.

Half Yearly Compliance Report
2025
01 Dec(01 Apr - 30 Sep)

Acknowledgement

Proposal Name	Proposed Clinker Grinding Unit to the tune of 2.0 Million TPA unit of J.K. Cement Ltd. at Village Jharli, Tehsil Matanhail, District Jhajjar, Haryana.				
Name of Entity / Corporate Office	JK Cement Limited				
Village(s)	JHARLI				
District	JHAJJAR				
Proposal No.	MGR/PC-10	Category	Industrial Projects - 1		
Plot / Survey / Khasra No.		Sub-District	Matenhail		
State	HARYANA	Entity's PAN	*****0355R		
MoEF File No.	J-11011/268/2011-IA-II (I)	Entity name as per PAN	J K CEMENT LIMITED		

Compliance Reporting Details

Reporting Year	2025
Remarks (if any)	Environment Clearance Compliance Report for the period April' 2025 to September' 2025.
Reporting Period	01 Dec(01 Apr - 30 Sep)

Details of Production and Project Area

Name of Entity / Corporate Office	JK Cement Limited	
	Project Area as per EC Granted	Actual Project Area in Possession
Private	28.65	28.65
Revenue Land	0	0
Forest	0	0
Others	0	0
Total	28.65	28.65

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Cement	Million Tons per Annum (MTPA)	30/09/2027	2.0	1.69	2.0

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	AIR QUALITY MONITORING AND PRESERVATION	Particulate emission shall be controlled within 50 mg/Nm ³ by installing adequate air pollution control system viz. Bag House filters and stacks of adequate height etc. Data on ambient air fugitive and stack emissions shall be submitted to the Ministry's Regional Office at Chandigarh SEIAA Haryana HSPCB Panchkula and CPCB regularly.
PPs Submission: Being Complied Bag houses and bag filters have been provided at various points and Particulate emission is being maintained well within prescribed limits. Ambient air, fugitive and stack emissions monitoring reports are being submitted regularly to the Ministry Regional Office at Chandigarh, SEIAA Haryana, HSPCB, Panchkula and CPCB. Copy of Monitoring reports are enclosed as Annexure-1.		Date: 18/11/2025
2	AIR QUALITY MONITORING AND PRESERVATION	The National Ambient Air Quality Standards issued by the Ministry vide G.S.R. No. 826 (E) dated 16th November 2009 should be followed.
PPs Submission: Being Complied Ambient Air Monitoring reports are enclosed as Annexure - 1. The monitoring results of the Ambient air quality parameters are well within limits.		Date: 18/11/2025
3	AIR QUALITY MONITORING AND PRESERVATION	Gaseous emission levels including secondary fugitive emissions from all the sources shall be controlled within the latest permissible limits by the Ministry and regularly monitored Guidelines/Code of Practice issued by the CPCB should be followed.
PPs Submission: Being Complied Gaseous emission levels including secondary fugitive emissions from all the sources are being controlled by using adequate Air pollution control equipments.		Date: 18/11/2025
4	AIR QUALITY MONITORING AND PRESERVATION	The Company shall install adequate dust collection and extraction system to control fugitive dust emissions at various transfer points, vehicular movements, bagging and packing areas etc. All the raw material stock piles shall be covered. A closed clinker stockpile system shall be provided. All conveyers shall be covered with GI sheets. Covered sheds for storage of raw materials shall be provided besides cement, fly ash and clinker shall be stored in silos. Pneumatic system shall be used for fly ash handling.
PPs Submission: Being Complied 3 nos. Bag houses and 23 nos. bag filters at various transfer points, bagging and packing areas. To control fugitive emission due to vehicle movement, paved roads have been constructed and vacuum road sweeping machines are in practice regularly. Cement, Fly ash and clinker are being stored in silos. The covered shed has been provided for other raw material storage. Covered conveyor belt has been provided for the transportation of the raw materials. A pneumatic system has been provided for fly ash handling. Photograph of the same are enclosed as Annexure - 2.		Date: 18/11/2025
5	AIR QUALITY MONITORING AND PRESERVATION	Asphalting/concreting of roads and water spray all around the stockyard and loading/unloading areas in the plant shall be carried out to control fugitive emissions. Regular water sprinkling shall be carried out in critical areas prone to air pollution and having high levels of PM and RSPM such as haul road loading and unloading points transfer points and other vulnerable areas. It shall be ensured that the ambient quality parameters conform to the norms prescribed

		by the Central Pollution Control Board in this regard.
PPs Submission: Being Complied Concrete roads have been constructed and vacuum road sweeping machines are in practice and water spray is being carried out regularly at loading/unloading areas to control fugitive emission. Photographs of paved road and water spray has been presented below. Ambient air quality parameters are being monitored regularly and results are well within limit.		Date: 18/11/2025
6	AIR QUALITY MONITORING AND PRESERVATION	Efforts shall be made to reduce impact of the transport of the raw materials and end products on the surrounding environment including agricultural land. All the raw materials including fly ash shall be transported in the closed containers only and should not be overloaded. Vehicular emission should be regularly monitored. The vehicles should have Pollution under Control Certificate.
PPs Submission: Being Complied All raw material including fly ash are being transported in the closed containers and no overloading is permitted. Vehicles are allowed only with the Pollution under Control Certificate (PUC) to transport the raw material within the Plant site. Photograph of the same are enclosed as Annexure-3.		Date: 18/11/2025
7	WATER QUALITY MONITORING AND PRESERVATION	Total ground water requirement for the Cement plant shall not exceed 300 m3/day and necessary permission for the drawl shall be obtained. All the treated waste water shall be recycled and reused in the process and /or for dust suppression and green belt development and other plant related activities etc. No process wastewater shall be discharged outside the factory premises and zero discharge shall be adopted.
PPs Submission: Being Complied NOC no. HWRA/NOC/IND/R/2025/2040 valid up to 07.07.2026 obtained for withdrawal of ground water. Renewal application has been submitted. NOC issuance is delayed due to the HWRA committee not being constituted. Total water consumption will not have exceeded 95 m3/day. Treated waste water is being reused in green belt development within the Plant site only. Being a dry process-based industry there is no process waste water generated. Zero Liquid discharge facility is being maintained. Copy of NOC enclosed as Annexure - 4.		Date: 18/11/2025
8	WATER QUALITY MONITORING AND PRESERVATION	Efforts shall be made to make use of rain water harvested. If needed, capacity of the reservoir shall be enhanced to meet the maximum water requirement. Only balance water requirement shall be met from other sources.
PPs Submission: Being Complied 11 nos. of rain water harvesting pits have been constructed to recharge the ground water table. Photograph are enclosed as Annexure - 5.		Date: 18/11/2025
9	WATER QUALITY MONITORING AND PRESERVATION	All the bag filter dust clinker dust and cement dust from pollution control devices shall be recycled and reused in the process used for cement manufacturing. Spent oil and batteries shall be sold to authorized recyclers/ re- processors only.
PPs Submission: Being Complied All the bag filter dust, clinker dust and cement dust from pollution control devices is being recycled and reused in the process for cement manufacturing. Spent oil and batteries are being sold to authorized recyclers/ re- processors.		Date: 18/11/2025
10	GREENBELT	Green belt shall be developed in at least 33 percent area in and around the cement plant as per the CPCB guidelines to mitigate the effects of air emissions in consultation with local DFO.

PPs Submission: Being Complied 33 percent of the total project area is 9.45 ha. A total of 16250 plants have been planted covering 10.7 ha. Plantation photograph are enclosed as Annexure - 6.		Date: 18/11/2025
11	Corporate Environmental Responsibility	At least 5 percent of the total cost of the project shall be earmarked towards the Enterprise Social Commitment based on locals need and item-wise details along with time bound action plan should be prepared and submitted to the SEIAA Haryana/ RO MoEF GOI Chandigarh. Implementation of such program should be ensured accordingly in a time bound manner.
PPs Submission: Being Complied CSR activities are being done regularly in nearby areas. Details of CSR/CER expenditure is enclosed as. Annexure-7.		Date: 18/11/2025
12	Human Health Environment	The company shall provide housing for construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, safe drinking water, medical health care creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
PPs Submission: Complied Not applicable as the project is in operation phase.		Date: 18/11/2025
13	WATER QUALITY MONITORING AND PRESERVATION	The Sewage Treatment Plant (STP) of 60 KLD capacity shall be installed for the treatment of the sewage to the prescribed standards including odour and treated effluent will be recycled to achieve zero exit discharge. The installation of STP should be certified by an independent expert and a report in this regard should be submitted to the SEIAA Haryana before the project is commissioned for operation. Tertiary treatment of waste water is mandatory. Discharge of treated sewage shall conform to the norms and standards of HSPCB, Panchkula. Project proponent shall implement such as STP technology which does not require filter backwash
PPs Submission: Being Complied STP of adequate capacity has been installed for treatment of the sewage to the prescribed standards including odour and treated effluent which is being recycled and reused in horticulture to achieve zero exit discharge. STP installation has been certified by M/s Apex Water. Installed STP does not require filter back wash. STP water analysis report along with photograph are attached as Annexure-8		Date: 18/11/2025
14	WATER QUALITY MONITORING AND PRESERVATION	The sludge generated shall be treated and used as manure.
PPs Submission: Being Complied Sludge generated from STP is being used as manure in greenbelt/ plantation.		Date: 18/11/2025

General Conditions

Sr.No.	Condition Type	Condition Details
1	MISCELLANEOUS	The project authority must strictly adhere to the stipulations made by the Haryana State Pollution Control Board and the State Government.

PPs Submission: Being Complied Noted and agreed with.		Date: 18/11/2025
2	MISCELLANEOUS	No further expansion or modifications in the plant shall be carried out without prior approval of the SEIAA Haryana
PPs Submission: Being Complied No further expansion or modifications in the plant will be carried out without prior approval of the SEIAA, Haryana.		Date: 18/11/2025
3	AIR QUALITY MONITORING AND PRESERVATION	The gaseous emissions from various process units shall conform to the load/mass based standards notified by Ministry on 19th May, 1993 and standards prescribed from time to time. The State Pollution Control Board may specify more stringent standards for the relevant parameters keeping in view the nature of the industry and its size and location.
PPs Submission: Being Complied Emission from process is being maintained well within prescribed standards notified by the Ministry on 19th May, 1993.		Date: 18/11/2025
4	AIR QUALITY MONITORING AND PRESERVATION	At least four ambient air quality monitoring stations shall be established in the downward direction as well as where maximum ground level concentration of PM2.5 PM10 SO2 NOX is anticipated in consultation with the SPCB. Data on ambient air quality and stack emission shall be regularly submitted to SEIAA including Regional Office MoEF GOI at Chandigarh the HSPCB Panchkula once in six months.
PPs Submission: Being Complied Four ambient air quality monitoring stations have been established and regular monitoring has been carried out for parameters PM2.5, PM10, SO2, NOX. Monitoring reports are submitted regularly to SEIAA including Regional Office MoEF, GOI at Chandigarh and the HSPCB Panchkula once in six months. A copy of the same is enclosed as Annexure-1.		Date: 18/11/2025
5	Noise Monitoring & Prevention	The overall noise levels in and around plant area shall be kept well within the standards (85dBA) by providing noise control measures including acoustic hoods silencers enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under EPA Rules, 1989 viz. 75 dBA (daytime) and 70 dBA (night time).
PPs Submission: Being Complied Acoustic hood, silencers and enclosures etc. has been provided at various noise generating sources. Regular noise monitoring is being done regularly and results are well within prescribed limits under EPA Rules, 1989 viz. 75 dBA (daytime) and 70 dBA (night time). A copy of the same is enclosed as Annexure-9.		Date: 18/11/2025
6	Human Health Environment	Occupational health surveillance of the workers should be done on a regular basis and records maintained as per the Factories Act.
PPs Submission: Being Complied Occupational health surveillance of the workers is being done on a regular basis and records are maintained as per the Factories Act. Total 320 nos. of employees have been examined from Apr-2025 to Sep-2025 Reports are enclosed as Annexure - 10.		Date: 18/11/2025
7	WATER QUALITY MONITORING AND PRESERVATION	The company shall develop at least three surface water harvesting structures to harvest the rain water for utilization in the lean season besides recharging the ground water table.

PPs Submission: Being Complied 5 Nos of rain water harvesting pits along with 6 Nos injection well structure has been constructed for recharging the ground water. Photographs of Rainwater harvesting structures are enclosed as Annexure - 5.		Date: 18/11/2025
8	MISCELLANEOUS	The Project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP report. Further the company must undertake socio-economic development activities in the surrounding villages like community development programmes educational programming drinking water supply and health care etc.
PPs Submission: Being Complied Environmental protection measures and safeguards are being implemented as recommended in the EIA/EMP report. Socio- economic developmental activities like community development programmes, educational programming and drinking water supply and health care is being conducted regularly. CSR Expenditure (Apr-2025 to Sep-2025) is attached as Annexure-7.		Date: 18/11/2025
9	Corporate Environmental Responsibility	As proposed Rs. 748 Lakh shall be earmarked towards capital cost and recurring cost /annum for environment pollution control measures and EMP to implement the conditions stipulated by the SEIAA Haryana, as well. An implementation schedule for implementing all the conditions stipulated herein shall be submitted to the SEIAA Haryana Regional Office of the Ministry at Chandigarh. The funds so provided shall not be diverted for any other purpose.
PPs Submission: Being Complied Details of EMP expenditure are enclosed as Annexure - 11.		Date: 18/11/2025
10	MISCELLANEOUS	A copy of clearance letter shall be sent by the proponent to concerned Panchayat Zila Parishad/Municipal Corporation Urban Local Body and the local NGO if any from whom suggestions/ representations if any were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.
PPs Submission: Complied EC Letter has been sent to concerned Panchayat, Zila Parishad/Municipal Corporation, Letter No. JKJharli/Env/135 dated 11th, September 2013. Urban Local Body and the local NGO.		Date: 18/11/2025
11	Statutory compliance	The project proponent shall upload the status of the compliance of the stipulated environmental clearance conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the SEIAA Haryana, Regional Office of the MoEF at Chandigarh and HSPCB, Panchkula. The criteria pollutant levels namely; PM2.5, PM10, SO2, NOX (ambient levels as well as stack emissions) or critical sectorial parameters, indicated for the projects shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
PPs Submission: Complied EC compliance report including results of monitored data is being uploaded on the company website regularly and the same has been submitted to SEIAA, Haryana, Regional Office of MoEF, Chandigarh and HSPCB, Panchkula regularly. Critical sectorial parameters have been monitored and displayed at Main gate of Company in the public domain. Annexure-12.		Date: 18/11/2025
12	Statutory compliance	The project proponent shall also submit six monthly reports on the status of the compliance of the stipulated environmental conditions

		including results of monitored data (both in hard copies as well as by e-mail) to the SEIAA Haryana, Regional Office of MoEF, GoI at Chandigarh/HSPCB shall monitor the stipulated conditions.
PPs Submission: Being Complied Half yearly compliance reports including monitored data are submitted regularly to SEIAA Haryana, Regional Office of MoEF, GoI at Chandigarh and HSPCB, Panchkula by e-mail. Compliance report for the period Oct 2024 to March 2025 was submitted vide letter No K/Jharli/PC/ JKJharli/PC/999 dated 24th May-2025.		Date: 18/11/2025
13	Statutory compliance	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of the compliance of environmental conditions and shall also be sent to SEIAA Haryana and regional office of the MoEF at Chandigarh by e-mail.
PPs Submission: Being Complied Environmental Statement of each financial year being prepared and submitted to the concerned State Pollution Control Board. The same has been displayed on the Company website and sent to SEIAA Haryana and regional office of the MoEF, Chandigarh by e-mail. Environment Statement report for FY 2024-25 has been submitted vide Letter No. JKJharli/PC/1004 dated 19.09.2025 Copy of the same is enclosed as Annexure 13.		Date: 18/11/2025
14	MISCELLANEOUS	The project proponent should inform the public that the project has been accorded Environmental Clearance by the SEIAA and copies of the clearance letter are available with the Haryana State Pollution Control Board and SEIAA. This should be advertised within 7 Days from the date circulated in the region and the copy of the same should be forwarded to SEIAA Haryana. A Copy of Environment Clearance conditions shall also be put on project proponent s website for public awareness. Project authorities shall inform the regional office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of commencing the land development work.
PPs Submission: Being Complied Environment Clearance has been published in two local News Paper Viz. Dainik Bhaskar (on 09.09.2013) and Haribhoomi (on 10.09.2013) to inform the local public. Copy of EC compliance along with EC letter has been uploaded on company website. The date of financial closure is 11.05.2014 and final approval of the project was received on 04.09.2013 by the concerned authorities SEIAA and the date of commencing the land development work is 31.03.2011. Production commissioned on dated 13.05.2014		Date: 18/11/2025
15	MISCELLANEOUS	The SEIAA Haryana may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
PPs Submission: Being Complied Noted and agreed.		Date: 18/11/2025
16	MISCELLANEOUS	The SEIAA Haryana reserves the right to stipulate additional conditions if found necessary. The company in a time bound manner shall implement these conditions.
PPs Submission: Being Complied Noted and Agreed.		Date: 18/11/2025

17	MISCELLANEOUS	The above conditions shall be enforced, inter alia under the provisions of the Water (Prevention and Control of Pollution) Act,1986, Hazardous Wastes (Management, Handling and Transboundary movement) Rules,2008 and Public (Insurance)Liability Act,1991 along with their amendments and rules.
PPs Submission: Being Complied Noted and Agreed.		Date: 18/11/2025
18	Statutory compliance	The project proponent shall provide for adequate fire safety measures and equipments as required by Haryana Fire Service Act, 2009 and instructions issued by the local Authority/Directorate of fire from time to time. Further the project proponent shall take necessary permission regarding fire safety scheme/ NOC from competent Authority is required.
PPs Submission: Being Complied Fire safety equipment and measures has been provided and obtained approval for the firefighting scheme from Haryana Fire Service Act, 2009. Copy of the same is enclosed as Annexure-14.		Date: 18/11/2025
<p style="text-align: center;">Visit Remarks</p>		
Last Site Visit Report Date:		N/A
Additional Remarks:		
<p>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.</p>		

J.K.CEMENT WORKS, JHARLI**AMBIENT AIR QUALITY MONITORING DATA FOR PM10****(MONTHLY AVERAGE $\mu\text{g}/\text{M}^3$)****Q-1 & Q-2 FY 2025-26**

MONTH	NEAR GATE NO 1	NEAR GATE NO 2	NEAR WAGON TIPPLER	RAILWAYLOINE SIDE
Apr-25	54.9	57.1	59.1	51.5
	56.3	55.1	59.1	52.3
	55.2	53.8	58.2	52.8
	54.3	56.5	58.2	52.5
	56.1	54.8	58.1	52.4
	55.4	56.2	60.2	51.6
	58.2	56.2	57.2	53.2
	55.8	59.1	56.1	50.9
May-25	52.4	56.2	55.8	48.2
	56.4	54.8	53.4	50.2
	51.7	54.2	50.5	44.6
	55.3	57.1	58.2	47.3
	57.2	60.2	58.4	52.4
	54.9	52.8	52.8	48.2
	59.1	51.9	52.7	54.2
	57.2	54.2	56.1	52.1
Jun-25	55.9	53.5	51.4	54.6
	57.1	59.2	55.9	51.5
	54.2	57.0	60.2	48.2
	60.1	54.7	52.8	51.6
	55.4	53.4	50.9	47.2
	52.7	50.4	53.6	45.9
	50.8	54.2	48.3	44.1
	54.3	51.9	54.9	50.1
Jul-25	51.6	50.2	54.2	48.2
	48.2	52.4	51.7	46.5
	54.2	57.0	60.2	48.2

	44.5	47.2	51.5	40.5
	43.8	40.6	45.6	38.2
	53.2	55.4	55.2	46.2
	50.8	54.2	48.3	44.1
	47.2	45.6	47.2	40.2
Aug-25	48.4	45.6	50.5	48.2
	51.2	53.6	52.1	47.2
	53.8	54.2	50.9	49.3
	46.4	49.2	45.9	42.5
	45.2	42.6	43.9	40.8
	47.2	44.6	41.3	38.5
	43.5	41.8	40.2	39.1
	39.3	37.2	36.4	35.4
Sep-25	45.2	43.9	48.2	40.5
	48.4	46.2	45.7	43.2
	51.3	47.5	47.5	44.5
	53.4	51.8	50.2	46.1
	50.8	48.4	46.5	38.5
	53.5	55.2	51.8	43.9
	55.1	57.8	53.8	47.4
	53.8	52.4	49.6	43.6
Average	52.3	52.1	52.1	46.8

J.K.CEMENT WORKS, JHARLI

AMBIENT AIR QUALITY MONITORING DATA FOR PM2.5

(MONTHLY AVERAGE $\mu\text{g}/\text{M}^3$)

Q-1 & Q-2 FY 2025-26

MONTH	NEAR GATE NO 1	NEAR GATE NO 2	NEAR WAGON TIPPLER	RAILWAYLOINE SIDE
Apr-25	36.5	38.2	38.5	30.6
	37.4	36.4	38.5	33.5
	34.8	37.2	39.5	33.1

	33.9	35.7	39.5	31.8
	35.4	36.1	37.4	33.1
	34.3	35.8	39.2	32.4
	37.4	39.2	38.3	34.5
	38.2	37.3	35.8	33.4
May-25	38.6	41.5	40.2	35.2
	42.6	40.5	39.2	37.4
	40.2	43.9	38.2	33.1
	40.9	44.6	44.4	35.1
	43.4	46.4	45.9	36.1
	42.5	40.1	38.9	33.4
	45.8	38.2	40.5	38.4
	43.6	40.5	38.8	35.3
Jun-25	37.5	35.2	35.9	37.2
	38.2	39.7	38.1	33.2
	35.9	35.4	39.5	31.9
	39.2	33.8	33.6	33.5
	36.1	35.9	33.2	30.2
	33.1	32.6	36.9	28.8
	36.2	33.6	31.9	30.4
	38.1	32.7	33.4	33.5
Jul-25	35.2	33.4	38.4	32.8
	33.5	35.2	34.5	30.4
	35.9	35.4	39.5	31.9
	30.2	22.6	35.8	25.6
	30.2	28.2	30.9	25.6
	37.1	40.2	39.2	31.5
	36.2	33.6	31.9	30.4
	31.6	28.1	30.5	26.7
Aug-25	32.6	31.2	36.1	32.8
	35.6	33.8	30.9	30.5
	34.8	36.5	32.4	28.6

	31.2	32.6	29.6	27.2
	29.4	27.2	25.2	26.1
	31.4	30.8	29.6	24.2
	28.2	30.2	29.6	26.4
	28.2	26.4	25.9	24.2
Sep-25	31.6	29.8	33.5	27.2
	36.2	35.4	32.4	30.5
	34.1	33.9	35.2	31.2
	36.4	35.2	33.8	30.4
	31.5	30.4	27.4	26.4
	33.7	36.1	32.4	28.2
	36.2	38.4	35.4	33.6
	34.1	31.8	33.4	29.4
Average	35.7	35.1	35.4	31.2

J.K.CEMENT WORKS, JHARLI

AMBIENT AIR QUALITY MONITORING DATA FOR NO2

(MONTHLY AVERAGE $\mu\text{g}/\text{M}^3$)

Q-1 & Q-2 FY 2025-26

MONTH	NEAR GATE NO 1	NEAR GATE NO 2	NEAR WAGON TIPPLER	RAILWAYLOINE SIDE
Apr-25	22.2	24.1	21.8	19.2
	23.8	22.8	20.8	19.6
	24.1	25.2	21.8	19.4
	22.4	23.4	21.2	20.5
	22.8	24.3	20.8	20.4
	21.8	23.2	21.5	19.8
	23.8	24.1	21.8	20.2
	23.5	24.1	20.8	19.4
May-25	22.4	23.6	21.8	20.6
	24.2	23.8	22.0	20.9
	22.6	23.5	22.1	20.4

		23.5	24.2	22.8	21.0
		23.4	24.8	22.3	22.8
		21.8	21.5	20.4	19.6
		22.8	20.8	19.8	21.8
		24.1	22.7	22.3	20.9
Jun-25		21.9	20.8	19.4	19.8
		22.8	22.6	21.9	21.2
		20.8	20.1	19.4	18.4
		24.4	22.1	20.5	21.6
		22.8	20.6	18.4	18.4
		22.2	20.9	19.7	18.2
		21.9	20.4	18.2	18.2
		23.6	22.3	20.9	20.5
Jul-25		22.4	21.5	20.8	18.5
		20.6	22.8	20.1	15.2
		20.8	20.1	19.4	18.4
		22.5	22.8	21.8	19.2
		21.5	21.8	20.4	20.2
		23.5	22.8	22.6	21.2
		21.9	20.4	18.2	18.2
		22.5	21.4	20.2	18.4
Aug-25		23.2	22.8	21.9	18.5
		24.2	23.6	22.4	22.1
		22.6	23.2	21.7	20.4
		23.8	24.5	22.3	20.8
		22.6	21.9	21.4	20.5
		23.1	22.4	21.6	20.6
		22.6	23.1	21.5	19.2
		23.4	22.5	21.8	20.8
Sep-25		21.5	20.6	20.4	18.7
		22.8	21.5	20.1	18.8
		22.5	21.8	19.8	19.1

	23.1	22.5	20.5	18.5
	20.8	19.2	18.2	17.2
	22.5	23.8	21.9	19.4
	23.5	24.2	22.6	20.4
	21.9	20.4	19.1	18.2
Average	22.7	22.4	20.9	19.7

J.K.CEMENT WORKS, JHARLI

AMBIENT AIR QUALITY MONITORING DATA FOR SO₂

(MONTHLY AVERAGE $\mu\text{g}/\text{M}^3$)

Q-1 & Q-2 FY 2025-26

MONTH	NEAR GATE NO 1	NEAR GATE NO 2	NEAR WAGON TIPPLER	RAILWAYLOINE SIDE
Apr-25	8.3	8.8	8.2	7.5
	9.2	8.6	7.6	7.9
	8.2	8.8	7.9	7.6
	7.9	8.4	7.8	7.4
	8.0	9.1	8.3	7.5
	8.0	8.6	7.6	7.4
	9.2	9.6	8.3	7.9
	8.3	8.6	7.8	7.6
May-25	7.6	8.1	7.2	7.1
	8.1	7.7	7.4	7.4
	7.7	7.9	7.3	6.8
	8.0	8.6	7.4	7.2
	7.5	7.8	7.4	7.5
	7.3	7.0	6.8	6.5
	8.2	7.6	7.1	7.4
	8.5	7.8	7.3	7.2
Jun-25	7.2	6.9	6.8	6.7
	7.7	7.9	7.3	7.0
	7.4	7.3	6.9	6.6

	8.2	7.8	7.4	7.5
	7.3	7.1	6.7	6.5
	7.5	6.8	6.4	6.1
	7.0	6.9	6.6	6.3
	8.1	7.4	6.8	6.7
Jul-25	7.6	7.1	7.2	6.9
	7.1	8.1	7.5	6.5
	7.4	7.3	6.9	6.6
	7.3	7.5	7.7	6.9
	7.2	7.5	6.9	7.2
	7.9	7.1	7.3	6.7
	7.0	6.9	6.6	6.3
	7.0	6.8	6.5	6.6
Aug-25	7.8	7.5	6.9	6.9
	8.1	7.2	7.3	6.8
	7.6	7.8	7.2	6.7
	7.8	8.1	7.3	7.1
	7.6	7.2	7.0	6.7
	7.5	7.4	6.8	6.4
	7.7	7.9	7.3	6.5
	7.8	7.6	7.4	7.1
Sep-25	7.4	7.1	6.6	6.2
	7.7	7.1	6.8	6.4
	7.5	7.3	6.5	6.3
	7.4	6.8	6.5	6.1
	7.1	6.9	6.6	6.3
	7.4	7.6	7.0	6.7
	7.5	7.7	7.2	6.4
	6.9	6.7	6.5	6.3
Average	7.7	7.7	7.2	6.9

J.K.CEMENT WORKS, JHARLI
AMBIENT AIR QUALITY MONITORING DATA
(MONTHLY AVERAGE $\mu\text{g}/\text{M}^3$)
Q-1 & Q-2 FY 2025-26

Location	PM2.5	PM10	NO2	SO2
L1	35.7	52.3	22.7	7.7
L2	35.1	52.1	22.4	7.7
L3	35.4	52.1	20.9	7.2
L4	31.2	46.8	19.7	6.9

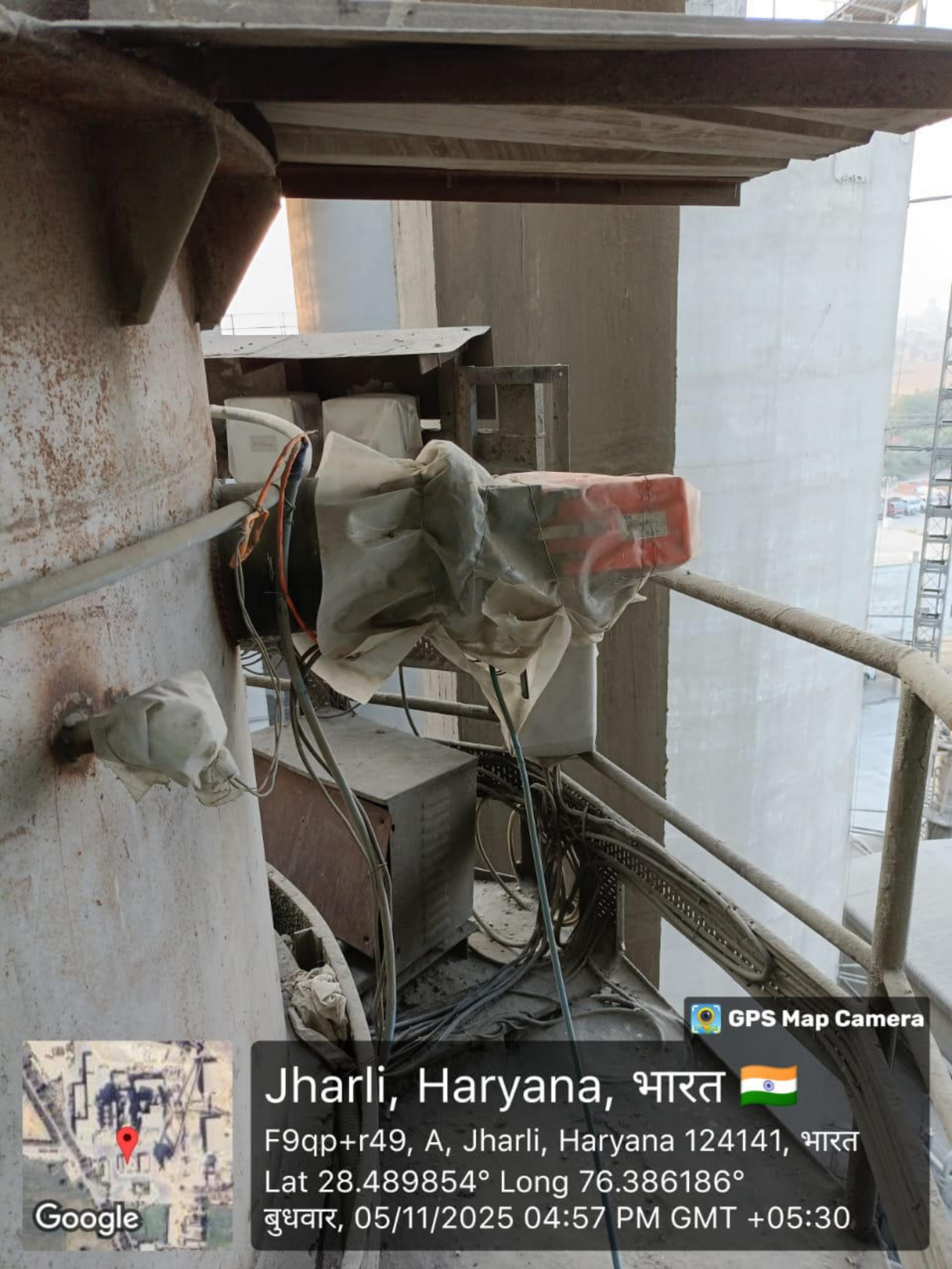
**Location:- L1- Near Gate-1, L2- Near Gate -2, L3-
Near Wagon tippler and L4- Near railway line side**

**Six monthly (Apr 25 to Sept-2025) Cement
Mill Stack monitoring report**

Location/Month	Cement Mill
April 2025	2.91
May 2025	2.95
June 2025	3.15
July 2025	3.3
August 2025	3.2
Sepetember-25	3

J.K.CEMENT WORKS, JHARLI
AMBIENT AIR QUALITY MONITORING DATA FOR FUGITIVE EMISSION
(MONTHLY AVERAGE µg/M3)
Q-1&2 FY 2025-26


MONTH	Packing Plant	Fly Ash Silo	Unloading Area	Near Cement Mill
Apr-25	741	608	671	695
Jul-25	652	571	605	544
Average	696.5	589.5	638	619.5



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Lat 28.489854° Long 76.386186°

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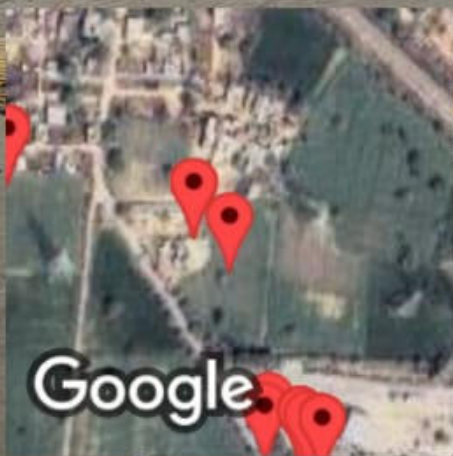
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TEST REPORT

Page : 1 of 1

Issued to: M/S JK Cement Works
Mohan Bari Road Jharli
Distt- Jhajjar-124106 (Haryana)

Test Report No. : SREL/E/09042025003
Sample I.D. : SREL/AA/09042025003
Sample Received : 09/04/2025
Date of Issue : 14/04/2025
Reference No. : TRF

SAMPLE PARTICULARS

Name of the Sample : Ambient Air Quality Monitoring
Details of Sampling
1. Date of Sampling : 08/04/2025 to 09/04/2025
2. Sampling Protocol : IS:5182(P-14)
3. Equipment Used : RDS&PM 2.5 Sampler
4. Sampling Done By : SREL
5. Duration of Sampling : 24 Hrs.
6. Sampling Location : Near Gate No. -01

Physical Observation
(a) Ambient temp. (Min/Max) : 20°C/37°C
(b) Weather Cond. : Clear
(c) Wind Direction : East to West
(d) Sampling Flow Rate For Gases : 0.5LPM
(e) Sampling Flow Rate For RSPM/ : 1.175m³/min.
PM-10 (Ave.)

TEST RESULTS

Test Started on : 09/04/2025

Test Completed on : 14/04/2025

S. No.	Parameters	Units	Results	Specifications/Requirements As per CPCB (NAAQS)	Test Method
1.	Particulate Matter (PM ₁₀)	µg/m ³	55.2	100.0	IS: 5182 Part - 23, 2006
2.	Particulate Matter (PM _{2.5})	µg/m ³	34.8	60.0	IS: 5182 Part - 24, 2019
3.	Nitrogen Dioxide (NO ₂)	µg/m ³	24.1	80.0	IS: 5182 Part - 06, 2006
4.	Sulphur Dioxide (SO ₂)	µg/m ³	8.2	80.0	IS: 5182 Part - 02 Sec. - 1, 2023

Remark: NAAQS- National Ambient Air Quality Standard Schedule -VII [Rule 3 (3B)], [Part -II-sec-3(i)] 18.11.2009
Opinion/Interpretation

End of Report

Note:-

- The results listed refer only to the tested sample and applicable parameter.
- This report, in full or in part, shall not be used for advertising or as evidence in any court of law.
- This report can not be reproduced, except when in full, without the written permission of the Director.
- The sample will be destroyed after three weeks from the date of issue of the test report.
(in case of non-perishable products only)

Checked By
Dr. Ramesh Chandra Tripathi
Quality Manager



Authorized Signatory
Ranbir Singh
Director- Technical



Add : Plot No-96, Sector - 7, IMT Manesar, Gurugram, Haryana - 122052 (India)
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info.srenvirolab@gmail.com || www.srenvirolab.in



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TC-11493

TEST REPORT

Page : 1 of 1

Issued to: M/S JK Cement Works
Mohan Bari Road Jharli
Distt- Jhajjar-124106 (Haryana)

Test Report No. : SREL/E/09042025004
Sample I.D. : SREL/AA/09042025004
Sample Received : 09/04/2025
Date of Issue : 14/04/2025
Reference No. : TRF

SAMPLE PARTICULARS

Name of the Sample : Ambient Air Quality Monitoring
Details of Sampling
1. Date of Sampling : 08/04/2025 to 09/04/2025
2. Sampling Protocol : IS:5182(P-14)
3. Equipment Used : RDS&PM 2.5 Sampler
4. Sampling Done By : SREL
5. Duration of Sampling : 24 Hrs.
6. Sampling Location : Near Gate No. -02

Physical Observation
(a) Ambient temp. (Min/Max) : 20°C/37°C
(b) Weather Cond. : Clear
(c) Wind Direction : East to West
(d) Sampling Flow Rate For Gases : 0.5LPM
(e) Sampling Flow Rate For RSPM/ PM-10 (Ave.) : 1.175m³/min.

TEST RESULTS

Test Started on : 09/04/2025

Test Completed on : 14/04/2025

S. No.	Parameters	Units	Results	Specifications/Requirements As per CPCB (NAAQS)	Test Method
1.	Particulate Matter (PM ₁₀)	µg/m ³	53.8	100.0	IS: 5182 Part - 23, 2006
2.	Particulate Matter (PM _{2.5})	µg/m ³	37.2	60.0	IS: 5182 Part - 24, 2019
3.	Nitrogen Dioxide (NO ₂)	µg/m ³	25.2	80.0	IS: 5182 Part - 06, 2006
4.	Sulphur Dioxide (SO ₂)	µg/m ³	8.8	80.0	IS: 5182 Part - 02 Sec. - 1, 2023

Remark: 'NAAQS- National Ambient Air Quality Standard Schedule -VII [Rule 3 (3B)], [Part -II-sec-3(i)] 18.11.2009
Opinion/Interpretation

End of Report

Note:-

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(in case of non-perishable products only)

Checked By
Dr. Ramesh Chandra Tripathi
Quality Manager



Authorized Signatory
Ranbir Singh
Director- Technical

Add : Plot No-96, Sector - 7, IMT Manesar, Gurugram, Haryana - 122052 (India)
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भारत


Lat 28.490304° Long 76.386135°

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Lat 28.489543° Long 76.385966°

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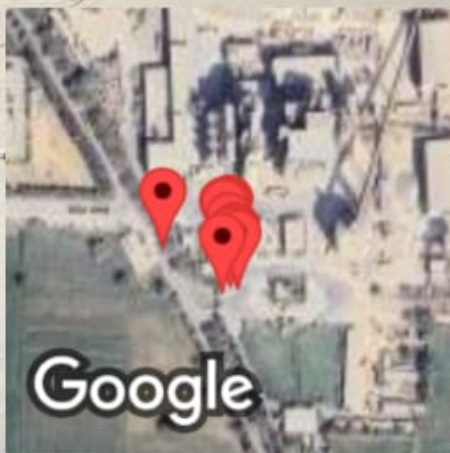
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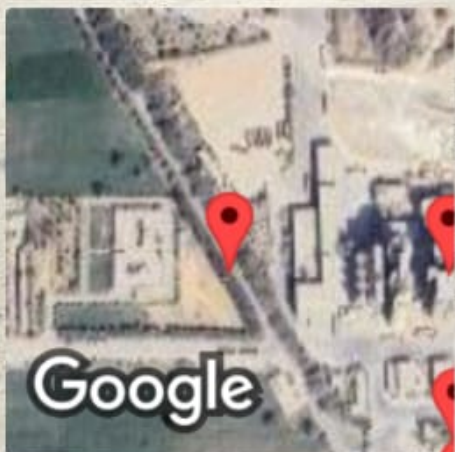
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Lat 28.489645° Long 76.385991°

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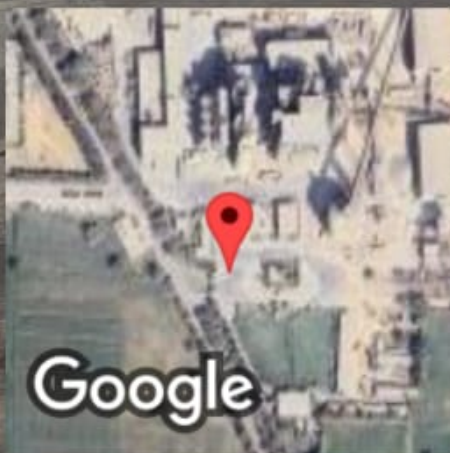
F9rm+4pv, Near J. K. Cement Works, झाड़ली,
हरियाणा 124141, भारत

Lat 28.490503° Long 76.384961°

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हरियाणा सरकार
हरियाणा जल संसाधन प्राधिकरण
Government of Haryana
Haryana Water Resources Authority

PERMISSION CERTIFICATE FOR GROUND WATER EXTRACTION

Project Name:	JK CEMENT WORKS JHARLI			
Project Address:	JK Cement Works Jharli, Mohanbari Road, Tehsil-Matanhail			
Village/MC:	Jharli	Tehsil:	Matanhail	
District:	JHAJJAR	State:	Haryana	
Pin Code:	--			
Communication Address:	JK Cement Works Jharli, Mohanbari Road, Tehsil-Matanhail			
Address Regional Office:	Rear Building, 3rd Floor, HSVP, Sector-6, Panchkula			
1. NOC No.:	HWRA/NOC/IND/R/2025/2040			
2. Application No.:	HWRA/IND/R/2025/4018	3. Category:	Industry	
4. Project Status:	Renew	5. NOC Type:	Renew	
6. Ground Water Extraction Permitted:				
Ground Water For	m3/day	m3/year	Valid From	Valid Upto
Saline Water	95.00	31350.00	08/07/2025	07/07/2026
Total	95.00	31350.00	--	--
7. Details of Ground Water Extraction: Total Existing No.:-	Total Proposed No.:-			
	DW	DCB	BW	TW
Abstraction Structure*	--	--	1	--
	DW	DCB	BW	TW
	--	--	--	--
*DW - Dug Well;DCB - Dug cum Bore Well;BW - Bore Well;TW - Tube Well;DWLR - Digital Water Level Recorder				
8. Quantum of ground water recharge(m3/year)	--			
9. Number of Piezometers (Observation wells) to be constructed/ monitored & Monitoring mechanism	No. of Piezometers	Monitoring Mechanism		
		Manual	DWLR	Telemetry
	0	0	0	0

* Terms & conditions are at the back of this page.



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

This NOC for abstraction of ground water, shall be subject to the following terms and conditions



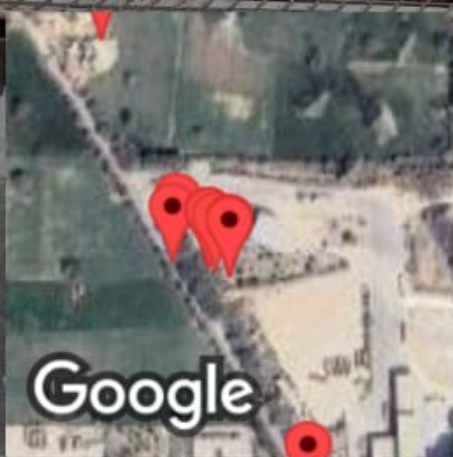
1. NOC is granted to the applicant on the condition that local government water supply agencies are not able to supply the desired quantity of water. In case of supply of water from local agency the applicant shall immediately inform HWRA and reduce the abstraction of ground water accordingly.
2. The applicant shall adopt latest water efficient technologies to reduce dependence on ground water resources by 20% in three years. Compliance report in this regard shall be submitted yearly. The proof of reduction of dependence on ground water shall also be submitted half yearly i.e., at the time of deposit of water abstraction charges of the second quarter.
3. The applicant abstracting ground water between 100-500 kld shall undertake self-annual water audit and those abstracting ground water more than 500 kld shall undertake water audit through organisations authorised by Government of India or HWRA and submit audit reports at the time of renewal of the NOC.
4. Construction of observation well(s) (piezometer)(s) within the premises and installation of appropriate water level monitoring mechanism shall be mandatory for industries drawing or proposing to draw more than 500 kld of ground water and Monitoring of water level shall be done by project proponent. The piezometer (observation well) shall be constructed at a minimum distance of 25 m from the production well. Depth and aquifer zone tapped in the piezometer shall be the same as that of the pumping well wells Detailed guidelines for design and construction of piezometer is given on the portal. Monthly water level data shall be submitted to the HRWA through the web portal on quarterly basis.
5. The applicant with red category industries as per Haryana State Pollution Control Board shall store the harvested rainwater in surface storage tanks for use in the industry and shall not use the harvested rainwater to recharge ground water, further the applicants under this category shall ensure wellhead protection measures to prevent ground water pollution and will inform the compliance within 3 months.
6. Injection of treated/untreated wastewater/effluents into aquifer system is strictly prohibited.
7. The applicant drawing ground water in safe, semi-critical and critical assessment units shall be required to pay ground water abstraction charges on quarterly basis, applicable as per Tables 5.3A.
8. The applicant drawing ground water in over-exploited assessment units shall be liable to pay ground water restoration charges on quarterly basis, applicable as per Tables 5.3 B.
9. All the tube wells/ground water abstraction structures permitted shall be fixed with digital electromagnetic/ultrasonic water meters, by the industry at its own cost with telemetry system and monthly ground water abstraction data shall be recorded in a logbook. Compliance to this condition shall be reported within one month from the date of issue of this letter. Daily water meter readings to be recorded in a dedicated register and shall be submitted on the web portal to HWRA on quarterly basis or through centralized mechanism evolved by HWRA. The geotag photos of all the flow meters/water meters showing date and coordinates be uploaded on the portal for calculation of quarterly tariff. Without geotagged photos not showing date and coordinates will not be entertained.
10. The applicant, as per approved proposal, shall implement rainwater harvesting and ground water recharge measures within three months from the date of issuance of this NOC and undertake periodic maintenance of recharge structures. Photographs (with geo tag only) of the recharge structures etc. and compliance of completion of construction of the same along with copy of NOC shall be furnished immediately to the Haryana Water Resources Authority for verification, on the Email ID of the Authority (compliance - hwra@hry.gov.in)
11. The ground water chemical quality shall be monitored twice in a year during pre & post- monsoon period.
12. The monthly ground water level monitoring data in respect of piezometer shall be submitted quarterly to the Haryana Water Resources Authority on regular basis.
13. The applicant shall ensure proper recycling and reuse, including use for green belt, of wastewater after adequate treatment.
14. In case of renewal, application shall be submitted online within 90 days before the expiry of this NOC and abstraction of ground water, after expiry of NOC shall be illegal and liable for legal action as per law.
15. The applicant shall seek prior permissions from HWRA for any increase in daily quantum of groundwater abstraction (i.e. more than the permitted limit in the NOC).
16. Where the applicant granted NOC for abstraction of saline water and the existing well(s) is/are yielding fresh water, the same shall be sealed and new tube well(s) tapping saline water shall be constructed within 3 months of the issuance of NOC or from the date of seal of the fresh water tube well, as the case may be. The applicant shall be also ensuring safe disposal of saline residue, if any.
17. The applicant shall comply with the provisions of the Haryana Water Resources (Conservation, Regulation and Management) Authority Act, 2020, Rules, regulations, guidelines and directions issued thereunder. Non-compliance of these provisions shall be liable for the penalty as per the provisions of the Act, rules and regulations, guidelines and directions issued thereunder.
18. The applicant shall ensure the 100% reuse for non potable usage of self generated waste water after due treatment. He shall also ensure to reuse for non potable usage the Treated Waste Water (other than self generated) as per application and NOC terms & conditions
19. Since, this NOC has been issued on the basis of self-assessment by the applicant and without any site inspection, hence the Authority may inspect the site/unit and documents at any time. In case any material difference is found in the information submitted and the site conditions or documents, the Authority may suspend the NOC granted immediately and may revoke or modify the NOC after giving a notice to the applicant.
20. This NOC is subject to prevailing State Government rules/law of Courts orders related to construction of tube well, ground water withdrawal, construction of recharge or conservation structure/discharge of effluents or any such matters as applicable.
21. The applicant shall comply with the directions/conditions/instructions issued by any Court of law related to the matters concerned with the Authority.
22. The applicant shall report self-compliance duly signed by authorized person along with authorization letter by e-mail to Haryana Water Resources Authority quarterly as well as yearly basis after the issuance of NOC.
23. This NOC does not absolve the applicant of his obligation/requirement to obtain the necessary approvals from the statutory and administrative Authorities/Departments.
24. The issuance of this NOC does not imply that other statutory or administrative clearances shall necessarily be granted to the applicant by the concerned authorities. The concerned Authorities shall act as per their own procedure.
25. The applicant shall immediately inform the HWRA, if any change in the information provided by the applicant in the application form for seeking NOC.
26. This NOC shall not absolve the applicant from any penalty/punishment/environment compensation, which may have been imposed or may be imposed, for abstraction of groundwater during such period, before the issuance of this NOC.
27. In case of non-payment or delayed payment of ground water abstraction/restoration charges, a penal interest @ 18% shall be charged.
28. The necessary compliance shall be submitted to the Authority on the web portal of the Authority i.e. www.hwra.org.in or on the email id compliance-hwra@hry.gov.in.
29. In case validity period of the CTE/CTO expires during currency period of the NOC, then it will be responsibility of the project proponent to get it renewed well in time & submit renewed CTE/CTO within month after renewal of CTE/CTO by HSPCB, to HWRA. If the CTE/CTO has been suspended or rejected, project proponent is required to intimate the same to HWRA within a week of such rejection or suspension.
30. Applicant to comply IS:10500:2012 standards before use of abstracted ground water for drinking & domestic purposes.
- 31.

Note: This is computer generated certificate, it can be validated by scanning QR code.





GPS Map Camera



झाड़ली, हरियाणा, भारत 🇮🇳

F9rm+4pv, Near J. K. Cement Works, झाड़ली,
हरियाणा 124141, भारत

Lat 28.491872° Long 76.384416°

बुधवार, 05/11/2025 12:32 PM GMT +05:30

Injection pit-2



GPS Map Camera



Jharli, Haryana, भारत 🇮🇳

F9qp+r49, A, Jharli, Haryana 124141, भारत

Lat 28.489625° Long 76.385857°

शुक्रवार, 07/11/2025 02:58 PM GMT +05:30



GPS Map Camera



Jharli, Haryana, भारत 🇮🇳


F9qp+r49, A, Jharli, Haryana 124141, भारत

Lat 28.489006° Long 76.386588°

बुधवार, 05/11/2025 12:00 PM GMT +05:30



GPS Map Camera

Jharli, Haryana, भारत 

F9qp+r49, A, Jharli, Haryana 124141, भारत

Lat 28.488996° Long 76.386514°

बुधवार, 05/11/2025 12:00 PM GMT +05:30



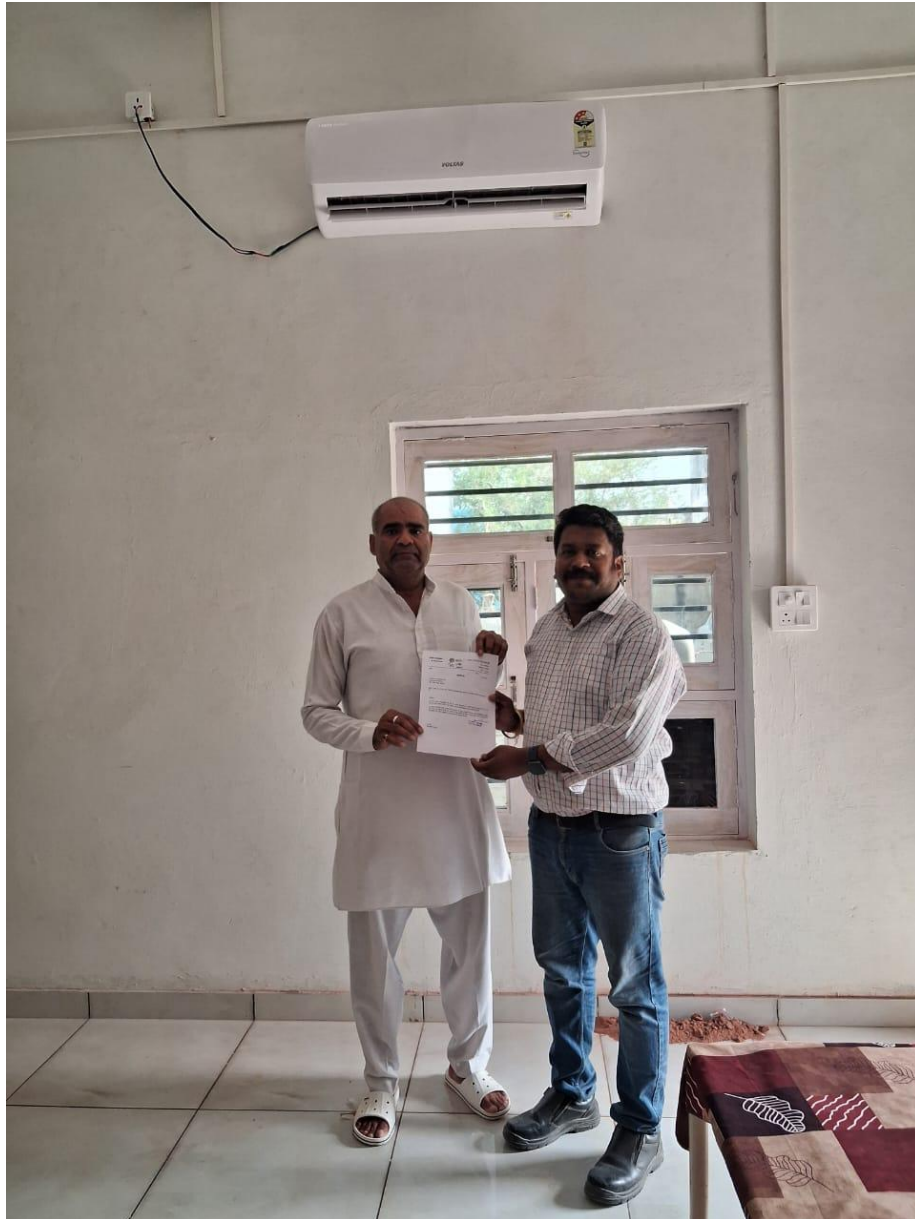
Monthly Progress report Apr-25 To Sept-25

Project done in this month (ongoing or complete)						
SL No	Focus area	Name of the project	Proposal approved (Yes or No)	Project status (ongoing or completed)	Progress report (write up on output/outcomes)	Mode of Implementation
1	Health	Water Supply Through Water Tanker for Jharli Village / School	Yes On Going	Ongoing	This will resolve the drinking water problems of the villagers/stakeholders. Pure & Hygienic drinking water provided to the locals which will directly impact on the social developments and enhancing the health condition of the locals. Also Provided Water Camper to Jharli school Children	Direct (through Panchayat)
2	Health	Sanitation Work Mohanbari	Yes On Going	ongoing	By doing this initiative, it will be improved overall cleaning at the public places & enhanced the quality of life for residents in the village through the sanitation initiatives	Direct (Through Contractor)
3	Environment	Gardening Work Mohanbari	Yes On Going	ongoing	The trimming and gardening of the Park will have an impact on the Health of the peoples, and it will get clean & green, and dust free area which have an impact on the environment.	Direct (through Panchayat)
4	Rural Development	Infrastructure strengthening at community places in Mohanbari & Jharli Village	One Time	One Time	Installed 2 Nos. Energy-efficient air conditioning unit in designated community facilities, one in Panchayat Office Mohanbari and on in the ESIC Dispensary Jharli.	Direct (Through Vendor)

Project done in this month (ongoing or complete)						
SL No	Focus area	Name of the project	Proposal approved (Yes or No)	Project status (ongoing or completed)	Progress report (write up on output/outcomes)	Mode of Implementation
5	Environment	Tree Plantation Driver	Yes One Time	One Time	Plantation drive in the Mohanbari Village and the Jharli Village to The initiative aimed to promote environmental sustainability and community engagement.	Direct (through Panchayat)
6	Rural Development	CC Road at Jharli Village	Yes on Going	Ongoing	CC Road from Plant to Main Connecting Road for the smooth transition of Villagers and local persons	Direct (Through Contractor)













S No	CSR Expenditure	S.N CSR Head Amount in Rs. Lakhs
1	Health	1.13
2	Education	0
3	Environment	0.95
4	Rural Transformation	6.97
5	Disaster Relief & Other	0
	Total	9.05



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TC-11493

TEST REPORT

Page : 1 of 1

Issued to: M/S JK Cement Works
Mohan Bari Road Jharli-124106
Distt- Jhajjar (Haryana)

Test Report No. : SREL/E/21082025031
Sample I.D. : SREL/WW/21082025031
Sample Received : 21/08/2025
Date of Issue : 26/08/2025
Reference No. : TRF

(1) SAMPLE PARTICULARS

- (a) Name of the sample: Waste Water
(b) Sample description : Sewage water before treatment
(c) Sample Quantity : 2+1 Litre
(d) Sample Pkg. Condition : Plastic Can+ Glass Bottle

(2) Details of sampling

- (a) Date of sampling : 20/08/2025
(b) Time of sampling : 11:30 Hrs.
(c) Sampling Protocol : IS 17614 (P-3)
(d) Equipment Used : N.A.
(e) Sample Collected By : SREL
(f) Sampling Location: STP Inlet

TEST RESULTS

Test Started on: 21/08/2025

Test Completed on : 26/08/2025

S.No.	Parameters	Units	Results	Test Method
1	pH at 25°C	—	7.73	APHA 4500H+ -B, 24 th Ed 2023
2	Total Suspended Solid	mg/l	181.0	APHA 2540-D, 24 th Ed 2023
3	Biochemical Oxygen Demand for 3 days at 27°C	mg/l	91.0	IS : 3025 P-44 2023
4	Chemical Oxygen Demand	mg/l	230	APHA 5220-B, 24 th Ed 2023
5	Oil & Grease	mg/l	7.4	APHA 5520-B, 24 th Ed 2023
6	Total Nitrogen (TKN)	mg/l	22.6	APHA 4500 -N-B 24 th Ed 2023
7	Phosphate (as P)	mg/l	3.2	APHA 4500 -D 24 th Ed 2023

Remark : NA
Opinion/Interpretation

End of Report

Note:-

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Deepika
Checked By
Deepika Singh
Sr. Analyst



Anjali
Authorized Signatory
Anjali Gupta
Technical Manager



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Mohan Bari Road Jharli-124106
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Test Report No. : SREL/E/21082025031
Sample I.D. : SREL/WW/21082025031
Sample Received : 21/08/2025
Date of Issue : 26/08/2025
Reference No. : TRF

(1) SAMPLE PARTICULARS

- (a) Name of the sample :Waste Water
- (b) Sample description : Sewage water before treatment
- (c) Sample Quantity : 2 + 1 Litre
- (d) Sample Pkg. Condition : Plastic Can+ Glass Bottle

(2) Details of sampling

- (a) Date of sampling : 20/08/2025
- (b) Time of sampling : 11:30 Hrs.
- (c) Sampling Protocol :IS 17614 (P-3)
- (d) Equipment Used : N.A.
- (e) Sample Collected By :SREL
- (f) Sampling Location: STP Inlet

TEST RESULTS

Test Started on: 21/08/2025

Test Completed on : 26/08/2025

S.No.	Parameters	Units	Results	Test Method
1	Faecal coliform	MPN/100ml	>1600	APHA 9221 E & C 24 th Edi 2023

Remark : NA
Opinion/Interpretation

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Checked By
Deepika Singh
Sr. Analyst



Authorized Signatory
Dr. Ramesh Chandra Tripathi
Quality Manager



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TEST REPORT

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Issued to: M/S JK Cement Works
Mohan Bari Road Jharli-124106
Distt- Jhajjar (Haryana)

Test Report No. : SREL/E/13092025011
Sample I.D. : SREL/WW/13092025011
Sample Received : 13/09/2025
Date of Issue : 17/09/2025
Reference No. : TRF

(1) SAMPLE PARTICULARS

- (a) Name of the sample: Waste Water
(b) Sample description : Sewage water before treatment
(c) Sample Quantity : 2+1 Litre
(d) Sample Pkg. Condition : Plastic Cane+ Glass Bottle

(2) Details of sampling

- (a) Date of sampling : 12/09/2025
(b) Time of sampling : 10:30 Hrs.
(c) Sampling Protocol : IS 17614 (P-3)
(d) Equipment Used : N.A.
(e) Sample Collected By : SREL
(f) Sampling Location: STP Inlet

TEST RESULTS

Test Started on: 13/09/2025

Test Completed on : 17/09/2025

S.No.	Parameters	Units	Results	Test Method
1	pH at 25°C	—	7.84	APHA 4500H+-B, 24 th Ed 2023
2	Total Suspended Solid	mg/l	205	APHA 2540-D, 24 th Ed 2023
3	Biochemical Oxygen Demand for 3 days at 27°C	mg/l	113	IS : 3025 P-44 2023
4	Chemical Oxygen Demand	mg/l	290	APHA 5220-B, 24 th Ed 2023
5	Oil & Grease	mg/l	9.6	APHA 5520-B, 24 th Ed 2023
6	Total Nitrogen (TKN)	mg/l	31.4	APHA 4500 -N-B 24 th Ed 2023
7	Phosphate (as P)	mg/l	3.9	APHA 4500 -D 24 th Ed 2023

Remark : NA
Opinion/Interpretation

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Checked By
Deepika Singh
Sr. Analyst



Authorized Signatory
Anjali Gupta
Technical Manager

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Mohan Bari Road Jharli-124106
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Test Report No. : SREL/E/13092025011
Sample I.D. : SREL/WW/13092025011
Sample Received : 13/09/2025
Date of Issue : 17/09/2025
Reference No. : TRF

(1) SAMPLE PARTICULARS

- (a) Name of the sample :Waste Water
- (b) Sample description : Sewage water before treatment
- (c) Sample Quantity : 2 + 1 Litre
- (d) Sample Pkg. Condition : Plastic Can+ Glass Bottle

(2) Details of sampling

- (a) Date of sampling : 12/09/2025
- (b) Time of sampling : 10:30 Hrs.
- (c) Sampling Protocol : IS 17614 (P-3)
- (d) Equipment Used : N.A.
- (e) Sample Collected By : SREL
- (f) Sampling Location: STP Inlet

TEST RESULTS

Test Started on: 13/09/2025

Test Completed on : 17/09/2025

S.No.	Parameters	Units	Results	Test Method
1	Faecal coliform	MPN/100ml	>1600	APHA 9221 E & C 24 th Edi 2023

Remark : NA
Opinion/Interpretation

End of Report

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Deepika
Checked By
Deepika Singh
Sr. Analyst



Ramesh Chandra Tripathi
Authorized Signatory
Dr. Ramesh Chandra Tripathi
Quality Manager

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TC-11493

TEST REPORT

Page : 1 of 1

Issued to: M/S JK Cement Works
Mohan Bari Road Jharli-124106
Distt- Jhajjar (Haryana)

Test Report No. : SREL/E/13092025012
Sample I.D. : SREL/WW/13092025012
Sample Received : 13/09/2025
Date of Issue : 17/09/2025
Reference No. : TRF

(1) SAMPLE PARTICULARS

- (a) Name of the sample :Waste Water
- (b) Sample description : Sewage water after treatment
- (c) Sample Quantity : 2 + 1 Litre
- (d) Sample Pkg. Condition : Plastic Cane+ Glass Bottle

(2) Details of sampling

- (a) Date of sampling : 12/09/2025
- (b) Time of sampling : 10:50 Hrs.
- (c) Sampling Protocol : IS 17614 (P-3)
- (d) Equipment Used : N.A.
- (e) Sample Collected By : SREL
- (f) Sampling Location: STP Outlet

TEST RESULTS

Test Started on : 13/09/2025

Test Completed on : 17/09/2025

S.No.	Parameters	Units	Results	Specification/Requirement (As per HSPCB)	Test Method
1	pH at 25°C	—	7.18	5.5-9.0	APHA 4500H+-B, 24 th Ed 2023
2	Total Suspended Solid	mg/l	15.6	20	APHA 2540-D, 24 th Ed 2023
3	Biochemical Oxygen Demand for 3 days at 27°C	mg/l	8.0	10	IS : 3025 P-44, 2023
4	Chemical Oxygen Demand	mg/l	35	50	APHA 5220-B, 24 th Ed 2023
5	Oil & Grease	mg/l	BDL(DL-3.0)	—	APHA 5520-B, 24 th Ed 2023
6	Total Nitrogen (TKN)	mg/l	3.6	10.0	APHA 4500 -N-B 24 th Ed 2023
7	Phosphate (as P)	mg/l	0.54	1.0	APHA 4500 -D 24 th Ed 2023

*BDL= Below detection limit, DL= Detection limit

Remark : NA

Opinion/Interpretation

End of Report

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Checked By
Deepika Singh
Sr. Analyst



Authorized Signatory
Anjali Gupta
Technical Manager



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Issued to: M/S JK Cement Works
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Test Report No. : SREL/E/13092025012
Sample I.D. : SREL/WW/13092025012
Sample Received : 13/09/2025
Date of Issue : 17/09/2025
Reference No. : TRF

(1) SAMPLE PARTICULARS

- (a) Name of the sample :Waste Water
(b) Sample description : Sewage water after treatment
(c) Sample Quantity : 2 + 1 Litre
(d) Sample Pkg. Condition : Plastic Cane+ Glass Bottle

(2) Details of sampling

- (a) Date of sampling : 12/09/2025
(b) Time of sampling : 10:50 Hrs.
(c) Sampling Protocol :IS 17614 (P-3)
(d) Equipment Used : N.A.
(e) Sample Collected By : SREL
(f) Sampling Location: STP Outlet

TEST RESULTS

Test Started on : 13/09/2025

Test Completed on : 17/09/2025

S.No.	Parameters	Units	Results	Specification/Requirement (As per HSPCB)	Test Method
1	Faecal coliform	MPN/100ML	58	100	APHA 9221 E & C 24 th Edi 2023

Remark : NA
Opinion/Interpretation

End of Report

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Deepika
Checked By
Deepika Singh
Sr. Analyst



Ramesh Chandra Tripathi
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Dr. Ramesh Chandra Tripathi
Quality Manager



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GPS Map Camera



झाड़ली, हरियाणा, भारत 

F9rm+4pv, Near J. K. Cement Works, झाड़ली,
हरियाणा 124141, भारत

Lat 28.491878° Long 76.384426°

बुधवार, 05/11/2025 12:17 PM GMT +05:30

J.K. CEMENT WORKS, JHARLI**Ambient Noise Monitoring Data in dB(A)****Monthly Average****Q-1&2 FY 2025-26**

Location	Gate No -1		Gate No -2		Near Wagon Tippler		Railway Line Side	
Month	Day	Night	Day	Night	Day	Night	Day	Night
Apr-25	63.9	58.5	62.9	58.6	67.5	60.3	55.9	48.2
	64.7	60.4	63.7	58.8	65.4	58.5	58.7	50.2
Average	64.3	59.5	63.3	58.7	66.5	59.4	57.3	49.2
May-25	64.7	57.8	65.6	59.4	67.5	60.2	55.8	48.6
	66.5	60.2	66.5	58.6	65.1	61.4	58.4	50.5
Average	65.6	59.0	66.1	59.0	66.3	60.8	57.1	49.6
Jun-25	63.8	58.2	66.2	57.0	66.1	61.4	54.2	47.5
	65.4	60.4	65.7	59.4	62.8	58.3	55.9	46.4
Average	64.6	59.3	66.0	58.2	64.5	59.9	55.1	47.0
Jul-25	62.6	59.4	64.5	58.3	63.9	60.4	53.6	48.2
	64.1	61.4	62.7	58.3	60.8	57.6	52.2	46.5
Average	63.4	60.4	63.6	58.3	62.4	59.0	52.9	47.4
Aug-25	61.7	58.4	63.2	57.9	62.5	59.7	54.4	49.3
	62.3	59.5	63.5	56.9	61.4	58.6	52.5	44.5
Average	62.0	59.0	63.4	57.4	62.0	59.2	53.5	46.9
Sep-25	60.5	57.2	62.6	58.3	63.4	58.4	52.6	44.8
	61.7	56.5	61.7	57.4	61.7	56.9	53.8	45.3
Average	61.1	56.9	62.2	57.9	62.6	57.7	53.2	45.1



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TC-11493

TEST REPORT

Page : 1 of 1

Issued to: M/S JK Cement Works
Mohan Bari Road Jharli
Distt- Jhajjar-124106 (Haryana)

Test Report No. : SREL/E/07042025010
Sample I.D. : SREL/AN/07042025010
Sample Received : 07/04/2025
Date of Issue : 11/04/2025
Reference No. : TRF

SAMPLE PARTICULARS

Name of the Sample : Ambient Noise Level Testing
Details of Sampling
1. Date & Time of Sampling : 05.04.2025 AT 10:30 AM To 06.04.2025 10:30 AM
2. Sampling Protocol : IS: 9989
3. Equipment Used : Sound Level Meter
4. Sampling Done By : SREL
5. Duration of Sampling : 24 Hrs.
6. Sampling Location : Near Gate No.: 1

TEST RESULTS

Test Started on : 07/04/2025

Test Completed on : 11/04/2025

S. No.	Parameters	Units	Test Results	Specifications/Requirements As per CPCB (Industrial Area)	Test Method
1.	Lmax.	dB(A)	71.9	—	IS : 9989, 1981
2.	Lmin.	dB(A)	52.6	—	
3.	Leq (Day Time)	dB(A)	63.9	75.0	
4.	Leq (Night Time)	dB(A)	58.5	70.0	

Day Time shall mean from 6:00AM TO 10:00PM
Night Time shall mean from 10:00PM TO 06:00AM

Remark : NA
Opinion/Interpretation

End of Report

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Checked By
Dr. Ramesh Chandra Tripathi
Quality Manager




Authorized Signatory
Ranbir Singh
Director- Technical


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TEST REPORT

Page : 1 of 1

Issued to: M/S JK Cement Works
Mohan Bari Road Jharli
Distt- Jhajjar-124106 (Haryana)

Test Report No. : SREL/E/07042025011
Sample I.D. : SREL/AN/07042025011
Sample Received : 07/04/2025
Date of Issue : 11/04/2025
Reference No. : TRF

SAMPLE PARTICULARS

Name of the Sample : Ambient Noise Level Testing
Details of Sampling
1. Date & Time of Sampling : 05.04.2025 AT 10:40 AM To 06.04.2025 10:40 AM
2. Sampling Protocol : IS: 9989
3. Equipment Used : Sound Level Meter
4. Sampling Done By : SREL
5. Duration of Sampling : 24 Hrs.
6. Sampling Location : Near Gate No.: 2

TEST RESULTS

Test Started on : 07/04/2025

Test Completed on : 11/04/2025

S. No.	Parameters	Units	Test Results	Specifications/Requirements As per CPCB (Industrial Area)	Test Method
1.	Lmax.	dB(A)	70.5	---	IS : 9989, 1981
2.	Lmin.	dB(A)	55.8	---	
3.	Leq (Day Time)	dB(A)	62.9	75.0	
4.	Leq (Night Time)	dB(A)	58.6	70.0	

Day Time shall mean from 6:00AM TO 10:00PM

Night Time shall mean from 10:00PM TO 06:00AM

Remark : NA
Opinion/Interpretation

End of Report

Note:-

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- * The sample will be destroyed after three weeks from the date of issue of the test report.
(in case of non-perishable products only)


Checked By
Dr. Ramesh Chandra Tripathi
Quality Manager




Authorized Signatory
Ranbir Singh
Director- Technical



Add : Plot No-96, Sector - 7, IMT Manesar, Gurugram, Haryana - 122052 (India)
Tel.: 0124-4240147 || Mob.: +91-8882311456, +91-7503957000, +91-7015479139 || Email - srenvirolab@gmail.com
info.srenvirolab@gmail.com || www.srenvirolab.in



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TEST REPORT

Page : 1 of 1

Issued to: M/S JK Cement Works
Mohan Bari Road Jharli
Distt- Jhajjar-124106 (Haryana)

Test Report No. : SREL/E/07042025012
Sample I.D. : SREL/AN/07042025012
Sample Received : 07/04/2025
Date of Issue : 11/04/2025
Reference No. : TRF

SAMPLE PARTICULARS

Name of the Sample : Ambient Noise Level Testing
Details of Sampling
1. Date & Time of Sampling : 05.04.2025 AT 11:10 AM To 06.04.2025 11:10 AM
2. Sampling Protocol : IS: 9989
3. Equipment Used : Sound Level Meter
4. Sampling Done By : SREL
5. Duration of Sampling : 24 Hrs.
6. Sampling Location : Near Wagon Trippler

TEST RESULTS

Test Started on : 07/04/2025

Test Completed on : 11/04/2025

S. No.	Parameters	Units	Test Results	Specifications/Requirements As per CPCB (Industrial Area)	Test Method
1.	Lmax.	dB(A)	73.4	—	IS : 9989, 1981
2.	Lmin.	dB(A)	58.2	—	
3.	Leq (Day Time)	dB(A)	67.5	75.0	
4.	Leq (Night Time)	dB(A)	60.3	70.0	

Day Time shall mean from 6:00AM TO 10:00PM

Night Time shall mean from 10:00PM TO 06:00AM

Remark : NA
Opinion/Interpretation

End of Report

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Dr. Ramesh Chandra Tripathi
Quality Manager




Authorized Signatory
Ranbir Singh
Director- Technical



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TC-11493

TEST REPORT

Page : 1 of 1

Issued to: M/S JK Cement Works
Mohan Bari Road Jharli
Distt- Jhajjar-124106 (Haryana)

Test Report No. : SREL/E/07042025013
Sample I.D. : SREL/AN/07042025013
Sample Received : 07/04/2025
Date of Issue : 11/04/2025
Reference No. : TRF

SAMPLE PARTICULARS

Name of the Sample : Ambient Noise Level Testing
Details of Sampling
1. Date & Time of Sampling : 05.04.2025 AT 10:50 AM To 06.04.2025 10:50 AM
2. Sampling Protocol : IS : 9989
3. Equipment Used : Sound Level Meter
4. Sampling Done By : SREL
5. Duration of Sampling : 24 Hrs.
6. Sampling Location : Railway Line Side

TEST RESULTS

Test Started on : 07/04/2025

Test Completed on: 11/04/2025

S. No.	Parameters	Units	Test Results	Specifications/Requirements As per CPCB (Industrial Area)	Test Method
1.	Lmax.	dB(A)	65.3	—	IS : 9989, 1981
2.	Lmin.	dB(A)	45.4	—	
3.	Leq (Day Time)	dB(A)	55.9	75.0	
4.	Leq (Night Time)	dB(A)	48.2	70.0	

Day Time shall mean from 6:00AM TO 10:00PM
Night Time shall mean from 10:00PM TO 06:00AM

Remark : NA
Opinion/Interpretation

End of Report

Note:-

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Dr. Ramesh Chandra Tripathi
Quality Manager



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Booked For
J K Cement Works, Mohanbari Road, Distt:- Jhajjar
(Haryana), Jharli, - 124106
Contact No. -7419711251

Processed By
Gurugram, Plot No. 55-56, Udyog Vihar Ph-IV, - 122015
Contact No. -7500075111

Name	: Mr Dheeraj Bhora 2101359	Billing Date	: 28/10/2025 11:55:13 PM
Age/Gender	: 32 Yrs/Male	Sample Collected on	: 29/10/2025 11:40:33 AM
P. ID No.	: 1000202510284058	Sample Received on	: 29/10/2025 04:03:50 PM
Accession No	: 1000L202510280469	Report Released on	: 29/10/2025 07:56:36 PM
Referring Doctor	:		
Referred By	: Self		

Report Status -Final

Test Name	Result	Biological Ref. Interval	Unit
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MEDICAL TEST PACKAGE 1

Haemogram(CBC+ESR)



Complete Blood Count (CBC)

Whole Blood, EDTA

Haemoglobin (Hb)	16.10	13.00 - 17.00	gm/dL
Total WBC Count / TLC	7.12	4.00 - 10.00	thou/ μ L
DLC (Differential Leucocyte Count)			
Neutrophils	62.00	40.00 - 80.00	%
Lymphocytes	28.00	20.00 - 40.00	%
Eosinophils	3.00	1.00 - 6.00	%
Monocytes	7.00	2.00 - 10.00	%
Basophils	0.00	0.00 - 2.00	%
Absolute Neutrophil Count (ANC)	4414.40	2000.00 - 7000.00	/ μ L
Absolute Lymphocyte Count	1993.60	1000.00 - 3000.00	/ μ L
Absolute Eosinophil Count (AEC)	213.60	20.00 - 500.00	/ μ L
Absolute Monocyte Count	498.40	200.00 - 1000.00	/ μ L
Absolute Basophil Count	0.00	0.00 - 100.00	/ μ L
RBC Count	4.99	4.50 - 5.50	million/ μ L
PCV / Hematocrit	51.90 H	40.00 - 50.00	%
MCV	104.00 H	83.00 - 101.00	fL
MCH	32.30 H	27.00 - 32.00	pg
MCHC	31.00 L	31.50 - 34.50	gm/dL
RDW (Red Cell Distribution Width)	14.40	11.80 - 15.60	%
Platelet Count	444.00 H	150.00 - 410.00	thou/ μ L
MPV (Mean Platelet Volume)	9.60	6.80 - 10.90	fL

Method : Photometric, Fluorescence flowcytometry & microscopy, Calculated, Impedance



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Referred By	: Self		

Report Status -Final

Test Name	Result	Biological Ref. Interval	Unit
 Erythrocyte Sedimentation Rate (ESR) <i>Sample : Whole Blood, EDTA</i> <i>Method : Automated - Capillary photometry / Mod. Westergren method</i>	17.00 H	0.00 - 10.00	mm Ist Hour
 Fasting Plasma Glucose <i>Sample : Plasma Fluoride - Fasting</i> <i>Method : Hexokinase</i>	84.90	Normal : 74 - 99 Impaired Fasting Glucose : 100 - 125 Diabetes : > 126	mg/dL
 Glucose Post Prandial <i>Sample : Plasma Fluoride - Post Prandial</i> <i>Method : Hexokinase</i>	82.90	70.00 - 140.00	mg/dL
 Lipid Profile <i>Sample : Serum</i>			
Total Cholesterol <i>Method : Cholesterol Oxidase, Estrase, Peroxidase</i>	237.00 H	No Risk : < 200 Moderate Risk : 200 - 239 High Risk : > 240	mg/dL
Triglycerides <i>Method : GPO POD</i>	136.00	Desirable : < 150 Boderline High : 150 - 199 High : 200 - 499 Very High : >=500	mg/dL
LDL Cholesterol (Calculated) <i>Method : Calculated</i>	175.50 H	0.00 - 100.00	mg/dL
HDL Cholesterol <i>Method : ESTERASE, CHO, POD</i>	34.30 L	Low : < 40 Optimal : 40 - 60 High > 60	mg/dL
VLDL Cholesterol <i>Method : Calculated</i>	27.20	Desirable : 10 - 35	mg/dL








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Gurugram, Plot No. 55-56, Udyog Vihar Ph-IV, - 122015
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Referred By	: Self		

Report Status -Final

Test Name	Result	Biological Ref. Interval	Unit
Total Cholesterol / HDL Ratio <i>Method : Calculated</i>	6.91 H	Low Risk : 3.3 - 4.4 Average Risk : 4.5 - 7.0 Moderate Risk : 7.1 - 11.0 High Risk : > 11.0	Ratio
LDL / HDL Ratio <i>Method : Calculated</i>	5.12 H	Low Risk : 0.5 - 3.0 Moderate Risk : 3.1 - 6.0 High Risk : > 6.0	Ratio
Non HDL Cholesterol <i>Method : Calculated</i>	202.70 H	0.00 - 130.00	mg/dL
 Blood Urea <i>Sample : Serum</i> <i>Method : Urease UV</i>	22.00	19.00 - 44.00	mg/dL
 Creatinine <i>Sample : Serum</i> <i>Method : Jaffe Kinetic IDMS</i>	0.72	0.70 - 1.30	mg/dL
 Uric Acid <i>Sample : Serum</i> <i>Method : Uricase</i>	4.29	3.40 - 7.00	mg/dL
 Sodium <i>Sample : Serum</i> <i>Method : ISE-Indirect</i>	142.00	136.00 - 145.00	mmol/L
 Potassium <i>Sample : Serum</i> <i>Method : ISE-Indirect</i>	4.83	3.50 - 5.10	mmol/L



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Report Status -Final

Test Name	Result	Biological Ref. Interval	Unit
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Bilirubin (Total, Direct & Indirect)

Sample : Serum

Bilirubin Total	0.37	0.00 - 1.20	mg/dL
Method : DIAZO			
Bilirubin Direct	0.14	0.00 - 0.20	mg/dL
Method : DIAZO			
Serum Bilirubin (Indirect)	0.23	0.00 - 0.90	mg/dL
Method : Calculated			

Urine Routine & Microscopic Examination

Sample : Urine, Random

Colour, Urine	Pale Yellow	Pale Yellow	---
Method : Physical Examination			
Appearance	Clear	Clear	---
Method : Physical Examination			
Specific Gravity	1.015	1.00 - 1.04	---
Method : pKa change of pretreated polyelectrolytes			
pH	6.00	4.70 - 7.50	---
Method : Double indicator principle			
Glucose	Not Detected	Not Detected	---
Method : Glucose oxidase/peroxidase			
Protein	Not Detected	Not Detected	---
Method : Protein-Error of indications Principle			
Ketones	Not Detected	Not Detected	---
Method : Sodium Nitroprusside Reaction			
Blood	Not Detected	Not Detected	---
Method : Peroxidase			
Leucocyte	Not Detected	Not Detected	---



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Referring Doctor	:		
Referred By	: Self		

Report Status -Final			
Test Name	Result	Biological Ref. Interval	Unit
<i>Method : Manual</i>			
Bilirubin	Not Detected	Not Detected	---
<i>Method : Diazo reaction</i>			
Urobilinogen	Normal	Normal	---
<i>Method : Ehrlich's Reaction</i>			
Nitrite	Not Detected	Not Detected	---
<i>Method : Nitrite Test</i>			
Pus Cells	1-2	0-5	/hpf
<i>Method : Microscopy</i>			
RBC	Not Detected	0-2	/hpf
<i>Method : Microscopy</i>			
Epithelial Cells	0-1	0-5	/hpf
<i>Method : Microscopy</i>			
Casts	Not Detected	Not Detected	---
<i>Method : Microscopy</i>			
Crystals	Not Detected	Not Detected	---
<i>Method : Microscopy</i>			
Bacteria	Not Detected	Not Detected	---
<i>Method : Microscopy</i>			
Remarks	Microscopic examination has been performed on urine sediment.		
<i>Method : Manual</i>			

Interpretation

Bilirubin (Total, Direct & Indirect)

No ranges available for Indirect bilirubin as it is a calculated parameter.
Note: Neonatal bilirubin ranges have been incorporated from Tietz Textbook of Clinical Chemistry and Molecular Diagnostics, 4th South Asia Edition. The ranges should however be correlated with newborns clinical condition and maturity.

Creatinine

Serum creatinine is inversely correlated with glomerular filtration rate (GFR). Increased levels of Serum Creatinine is associated with renal dysfunction.





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Accession No	: 1000L202510280469	Report Released on	: 29/10/2025 07:56:36 PM
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Report Status -Final			
Test Name	Result	Biological Ref. Interval	Unit

Glucose Post Prandial

The diagnosis of Diabetes requires a fasting plasma glucose of > or = 126 mg/dL and/or a random / 2 hr post glucose value of > or = 200 mg/dL on at least 2 occasions.If fasting plasma glucose values are between 100 to 125 mg/dL, then patient is considered to be prediabetic and should look at lifestyle modifications and be on follow up

Potassium

Potassium (K+) is the major intracellular cation. It regulates neuromuscular excitability, heart contractility, intracellular fluid volume, and hydrogen ion concentration. High levels of serum Potassium is seen in acute renal disease and end-stage renal failure due to decreased excretion.Levels are also high during the diuretic phase of acute tubular necrosis, during administration of non-potassium sparing diuretic therapy, and during states of excess mineralocorticoid or glucocorticoid.

Sodium

Serum Sodium estimation is performed to assess acid-base balance, water balance, water intoxication, and dehydration.

Uric Acid

Uric acid is the final product of purine metabolism. Serum uric acid levels are raised in case of increased purine synthesis, inherited metabolic disorder, excess dietary purine intake, increased nucleic acid turnover, malignancy and cytotoxic drugs. Decreased levels are seen in chronic renal failure, severe hepatocellular disease with reduced purine synthesis, defective renal tubular reabsorption, overtreatment of hyperuricemia with allopurinol, as well as some cancer therapies.

Lipid Profile

Lipid Profile consist of Triglycerides, Cholesterol and other lipoprotein fractions in serum. The levels reflect the status of Lipid metabolism in the body, collectively they aid in the diagnosis of various abnormal hyper lipidaemias. Analysis of Lipids has assumed greater importance due to increasing prevalence rates of Ischaemic Heart Diseases (IHD).

NCEP (ATP III) Guidelines.

Urine Routine & Microscopic Examination

Urine routine examination and microscopy comprises of a set of screening tests that can detect some common diseases like urinary tract infections, kidney disorders, liver problems, diabetes or other metabolic conditions. Physical characteristics (colour and appearance), chemical composition(glucose, protein, ketone, blood, bilirubin and urobilinogen) and microscopic content (pus cells, epithelial cells, RBCs, casts and crystals) are analyzed and reported.



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PATHKIND DIAGNOSTICS PVT. LTD.
Plot No. 55-56, Udyog Vihar, Phase-4, Gurugram
care@pathkindlabs.com | www.pathkindlabs.com
Customer Care: 75000-75111

Page No: 6 of 7
जाय सही तो इलाज सही

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check authenticity of report

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(Haryana), Jharli, - 124106
Contact No. -7419711251

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Name	: Mr Dheeraj Bhora 2101359	Billing Date	: 28/10/2025 11:55:13 PM
Age/Gender	: 32 Yrs/Male	Sample Collected on	: 29/10/2025 11:40:33 AM
P. ID No.	: 1000202510284058	Sample Received on	: 29/10/2025 04:03:50 PM
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Report Status -Final

Test Name	Result	Biological Ref. Interval	Unit
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Complete Blood Count (CBC)

CBC comprises of estimation of the cellular components of blood including RBCs, WBCs and Platelets. Mean corpuscular volume (MCV) is a measure of the size of the average RBC, MCH is a measure of the hemoglobin content of the average RBC and MCHC is the hemoglobin concentration per RBC. The red cell distribution width (RDW) is a measure of the degree of variation in RBC size (anisocytosis) and is helpful in distinguishing between some anemias. CBC examination is used as a screening tool to confirm a hematologic disorder, to establish or rule out a diagnosis, to detect an unsuspected hematologic disorder, or to monitor effects of radiation or chemotherapy. Abnormal results may be due to a primary disorder of the cell-producing organs or an underlying disease. Results should be interpreted in conjunction with the patient's clinical picture and appropriate additional testing performed.

Erythrocyte Sedimentation Rate (ESR)

The erythrocyte sedimentation rate (ESR) is a simple but non-specific test that helps to detect inflammation associated with conditions such as infections, cancers, and autoimmune diseases.

** End of Report **

Authenticated By



Dr Aarti Nagpal
MBBS, DNB (Pathology)
HOD- Hemat & Biochem



Dr. Samiksha Ahlawat
MBBS, MD (Pathology)
Consultant- Hematology



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Processed By
Gurugram, Plot No. 55-56, Udyog Vihar Ph-IV, - 122015
Contact No. -7500075111

Name	: Mr RAMBHAJAN CHODHARY 1400500100	Billing Date	: 28/10/2025 11:43:30 PM
Age/Gender	: 30 Yrs/Male	Sample Collected on	: 29/10/2025 11:36:29 AM
P. ID No.	: 1000202510283836	Sample Received on	: 29/10/2025 03:40:18 PM
Accession No	: 1000L202510280247	Report Released on	: 29/10/2025 06:41:13 PM
Referring Doctor	:		
Referred By	: Self		

Report Status -Final

Test Name	Result	Biological Ref. Interval	Unit
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MEDICAL TEST PACKAGE 2

Haemogram(CBC+ESR)



Complete Blood Count (CBC)

Whole Blood, EDTA

Haemoglobin (Hb)	14.30	13.00 - 17.00	gm/dL
Total WBC Count / TLC	7.64	4.00 - 10.00	thou/ μ L
DLC (Differential Leucocyte Count)			
Neutrophils	47.00	40.00 - 80.00	%
Lymphocytes	39.00	20.00 - 40.00	%
Eosinophils	5.00	1.00 - 6.00	%
Monocytes	9.00	2.00 - 10.00	%
Basophils	0.00	0.00 - 2.00	%
Absolute Neutrophil Count (ANC)	3590.80	2000.00 - 7000.00	/ μ L
Absolute Lymphocyte Count	2979.60	1000.00 - 3000.00	/ μ L
Absolute Eosinophil Count (AEC)	382.00	20.00 - 500.00	/ μ L
Absolute Monocyte Count	687.60	200.00 - 1000.00	/ μ L
Absolute Basophil Count	0.00	0.00 - 100.00	/ μ L
RBC Count	4.75	4.50 - 5.50	million/ μ L
PCV / Hematocrit	45.50	40.00 - 50.00	%
MCV	95.80	83.00 - 101.00	fL
MCH	30.10	27.00 - 32.00	pg
MCHC	31.40 L	31.50 - 34.50	gm/dL
RDW (Red Cell Distribution Width)	13.20	11.80 - 15.60	%
Platelet Count	204.00	150.00 - 410.00	thou/ μ L
MPV (Mean Platelet Volume)	13.40 H	6.80 - 10.90	fL

Method : Photometric,Fluorescence flowcytometry & microscopy,Calculated,Impedance






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Referring Doctor	:		
Referred By	: Self		

Report Status -Final

Test Name	Result	Biological Ref. Interval	Unit
 Erythrocyte Sedimentation Rate (ESR) <i>Sample : Whole Blood, EDTA</i> <i>Method : Automated - Capillary photometry / Mod. Westergren method</i>	2.00	0.00 - 10.00	mm Ist Hour
 Glucose Random <i>Sample : Plasma Fluoride - Random</i> <i>Method : Hexokinase</i>	94.70	70.00 - 140.00	mg/dL
 Lipid Profile <i>Sample : Serum</i>			
Total Cholesterol <i>Method : Cholesterol Oxidase, Estrase, Peroxidase</i>	186.60	No Risk : < 200 Moderate Risk : 200 - 239 High Risk : > 240	mg/dL
Triglycerides <i>Method : GPO POD</i>	74.50	Desirable : < 150 Boderline High : 150 - 199 High : 200 - 499 Very High : >=500	mg/dL
LDL Cholesterol (Calculated) <i>Method : Calculated</i>	101.60 H	0.00 - 100.00	mg/dL
HDL Cholesterol <i>Method : ESTERASE, CHO, POD</i>	70.10 H	Low : < 40 Optimal : 40 - 60 High > 60	mg/dL
VLDL Cholesterol <i>Method : Calculated</i>	14.90	Desirable : 10 - 35	mg/dL
Total Cholesterol / HDL Ratio <i>Method : Calculated</i>	2.66 L	Low Risk : 3.3 - 4.4 Average Risk : 4.5 - 7.0 Moderate Risk : 7.1 - 11.0	Ratio



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Contact No. -7419711251

Processed By
Gurugram, Plot No. 55-56, Udyog Vihar Ph-IV, - 122015
Contact No. -7500075111

Name	: Mr RAMHAJAN CHODHARY 1400500100	Billing Date	: 28/10/2025 11:43:30 PM
Age/Gender	: 30 Yrs/Male	Sample Collected on	: 29/10/2025 11:36:29 AM
P. ID No.	: 1000202510283836	Sample Received on	: 29/10/2025 03:40:18 PM
Accession No	: 1000L202510280247	Report Released on	: 29/10/2025 06:41:13 PM
Referring Doctor	:		
Referred By	: Self		

Report Status -Final

Test Name	Result	Biological Ref. Interval	Unit
LDL / HDL Ratio <i>Method : Calculated</i>	1.45	High Risk : > 11.0 Low Risk : 0.5 - 3.0 Moderate Risk : 3.1 - 6.0 High Risk : > 6.0	Ratio
Non HDL Cholesterol <i>Method : Calculated</i>	116.50	0.00 - 130.00	mg/dL
 Blood Urea <i>Sample : Serum</i> <i>Method : Urease UV</i>	33.50	19.00 - 44.00	mg/dL
 Creatinine <i>Sample : Serum</i> <i>Method : Jaffe Kinetic IDMS</i>	0.78	0.70 - 1.30	mg/dL
 Uric Acid <i>Sample : Serum</i> <i>Method : Uricase</i>	5.50	3.40 - 7.00	mg/dL
 Sodium <i>Sample : Serum</i> <i>Method : ISE-Indirect</i>	139.00	136.00 - 145.00	mmol/L
 Potassium <i>Sample : Serum</i> <i>Method : ISE-Indirect</i>	4.68	3.50 - 5.10	mmol/L
 Bilirubin (Total, Direct & Indirect) <i>Sample : Serum</i>			



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Test Name	Result	Biological Ref. Interval	Unit
Bilirubin Total Method : DIAZO	0.57	0.00 - 1.20	mg/dL
Bilirubin Direct Method : DIAZO	0.22 H	0.00 - 0.20	mg/dL
Serum Bilirubin (Indirect) Method : Calculated	0.35	0.00 - 0.90	mg/dL



Urine Routine & Microscopic Examination

Sample : Urine, Random

Colour, Urine Method : Physical Examination	Pale Yellow	Pale Yellow	---
Appearance Method : Physical Examination	Clear	Clear	---
Specific Gravity Method : pKa change of pretreated polyelectrolytes	1.020	1.00 - 1.04	---
pH Method : Double indicator principle	6.00	4.70 - 7.50	---
Glucose Method : Glucose oxidase/peroxidase	Not Detected	Not Detected	---
Protein Method : Protein-Error of indications Principle	Not Detected	Not Detected	---
Ketones Method : Sodium Nitroprusside Reaction	Not Detected	Not Detected	---
Blood Method : Peroxidase	Not Detected	Not Detected	---
Leucocyte Method : Manual	Not Detected	Not Detected	---
Bilirubin Method : Diazo reaction	Not Detected	Not Detected	---



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Test Name	Result	Biological Ref. Interval	Unit
Urobilinogen <i>Method : Ehrlich's Reaction</i>	Normal	Normal	---
Nitrite <i>Method : Nitrite Test</i>	Not Detected	Not Detected	---
Pus Cells <i>Method : Microscopy</i>	1-2	0-5	/hpf
RBC <i>Method : Microscopy</i>	Not Detected	0-2	/hpf
Epithelial Cells <i>Method : Microscopy</i>	0-1	0-5	/hpf
Casts <i>Method : Microscopy</i>	Not Detected	Not Detected	---
Crystals <i>Method : Microscopy</i>	Not Detected	Not Detected	---
Bacteria <i>Method : Microscopy</i>	Not Detected	Not Detected	---
Remarks <i>Method : Manual</i>	Microscopic examination has been performed on urine sediment.		

Interpretation

Bilirubin (Total, Direct & Indirect)

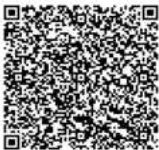
No ranges available for Indirect bilirubin as it is a calculated parameter.
Note: Neonatal bilirubin ranges have been incorporated from Tietz Textbook of Clinical Chemistry and Molecular Diagnostics, 4th South Asia Edition. The ranges should however be correlated with newborns clinical condition and maturity.

Creatinine

Serum creatinine is inversely correlated with glomerular filtration rate (GFR). Increased levels of Serum Creatinine is associated with renal dysfunction.

Potassium

Potassium (K⁺) is the major intracellular cation. It regulates neuromuscular excitability, heart contractility, intracellular fluid volume, and hydrogen ion concentration. High levels of serum Potassium is seen in acute renal disease and end-



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stage renal failure due to decreased excretion.Levels are also high during the diuretic phase of acute tubular necrosis, during administration of non-potassium sparing diuretic therapy, and during states of excess mineralocorticoid or glucocorticoid.

Sodium

Serum Sodium estimation is performed to assess acid-base balance, water balance, water intoxication, and dehydration.

Uric Acid

Uric acid is the final product of purine metabolism. Serum uric acid levels are raised in case of increased purine synthesis, inherited metabolic disorder, excess dietary purine intake, increased nucleic acid turnover, malignancy and cytotoxic drugs. Decreased levels are seen in chronic renal failure, severe hepatocellular disease with reduced purine synthesis, defective renal tubular reabsorption, overtreatment of hyperuricemia with allopurinol, as well as some cancer therapies.

Lipid Profile

Lipid Profile consist of Triglycerides, Cholesterol and other lipoprotein fractions in serum. The levels reflect the status of Lipid metabolism in the body, collectively they aid in the diagnosis of various abnormal hyper lipidaemias. Analysis of Lipids has assumed greater importance due to increasing prevalence rates of Ischaemic Heart Diseases (IHD).

NCEP (ATP III) Guidelines.

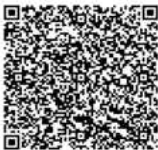
Urine Routine & Microscopic Examination

Urine routine examination and microscopy comprises of a set of screening tests that can detect some common diseases like urinary tract infections, kidney disorders, liver problems, diabetes or other metabolic conditions. Physical characteristics (colour and appearance), chemical composition(glucose, protein, ketone, blood, bilirubin and urobilinogen) and microscopic content (pus cells, epithelial cells, RBCs, casts and crystals) are analyzed and reported.

Complete Blood Count (CBC)

CBC comprises of estimation of the cellular componenets of blood including RBCs, WBCs and Platelets. Mean corpuscular volume (MCV) is a measure of the size of the average RBC, MCH is a measure of the hemoglobin cointent of the average RBC and MCHC is the hemoglobin concentration per RBC. The red cell distribution width (RDW) is a measure of the degree of variation in RBC size (anisocytosis) and is helpful in distinguishing between some anemias. CBC examination is used as a screening tool to confirm a hematologic disorder, to establish or rule out a diagnosis, to detect an unsuspected hematologic disorder, or to monitor effects of radiation or chemotherapy. Abnormal results may be due to a primary disorder of the cell-producing organs or an underlying disease. Results should be interpreted in conjunction with the patient's clinical picture and appropriate additional testing performed.

Erythrocyte Sedimentation Rate (ESR)



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The erythrocyte sedimentation rate (ESR) is a simple but non-specific test that helps to detect inflammation associated with conditions such as infections, cancers, and autoimmune diseases.

** End of Report **

Authenticated By

Dr Aarti Nagpal
MBBS, DNB (Pathology)
HOD- Hemat & Biochem



Tests marked with NABL symbol are accredited by NABL vide Certificate No. MC- 3055



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Contact No. -7500075111

Name	: Mr Sahil Khan 1401500006	Billing Date	: 28/10/2025 11:50:58 PM
Age/Gender	: 19 Yrs/Male	Sample Collected on	: 28/10/2025 11:36:51 AM
P. ID No.	: 1000202510283948	Sample Received on	: 29/10/2025 03:40:18 PM
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MEDICAL TEST PACKAGE 2

Haemogram(CBC+ESR)



Complete Blood Count (CBC)

Whole Blood, EDTA

Haemoglobin (Hb)	15.00	13.00 - 17.00	gm/dL
Total WBC Count / TLC	9.73	4.00 - 10.00	thou/ μ L
DLC (Differential Leucocyte Count)			
Neutrophils	50.00	40.00 - 80.00	%
Lymphocytes	24.00	20.00 - 40.00	%
Eosinophils	20.00 H	1.00 - 6.00	%
Monocytes	6.00	2.00 - 10.00	%
Basophils	0.00	0.00 - 2.00	%
Absolute Neutrophil Count (ANC)	4865.00	2000.00 - 7000.00	/ μ L
Absolute Lymphocyte Count	2335.20	1000.00 - 3000.00	/ μ L
Absolute Eosinophil Count (AEC)	1946.00 H	20.00 - 500.00	/ μ L
Absolute Monocyte Count	583.80	200.00 - 1000.00	/ μ L
Absolute Basophil Count	0.00	0.00 - 100.00	/ μ L
RBC Count	4.23 L	4.50 - 5.50	million/ μ L
PCV / Hematocrit	48.30	40.00 - 50.00	%
MCV	114.20 H	83.00 - 101.00	fL
MCH	35.50 H	27.00 - 32.00	pg
MCHC	31.10 L	31.50 - 34.50	gm/dL
RDW (Red Cell Distribution Width)	14.40	11.80 - 15.60	%
Platelet Count	210.00	150.00 - 410.00	thou/ μ L
MPV (Mean Platelet Volume)	13.30 H	6.80 - 10.90	fL

Remarks

Note:- Eosinophilia seen . Kindly correlate clinically.



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Method : Photometric, Fluorescence flowcytometry & microscopy, Calculated, Impedance

 Erythrocyte Sedimentation Rate (ESR)	21.00 H	0.00 - 10.00	mm Ist Hour
<i>Sample : Whole Blood, EDTA</i>			
<i>Method : Automated - Capillary photometry / Mod. Westergren method</i>			

 Glucose Random	83.60	70.00 - 140.00	mg/dL
<i>Sample : Plasma Fluoride - Random</i>			
<i>Method : Hexokinase</i>			

Lipid Profile *Sample : Serum*

Total Cholesterol	122.70	No Risk : < 200 Moderate Risk : 200 - 239 High Risk : > 240	mg/dL
<i>Method : Cholesterol Oxidase, Estrase, Peroxidase</i>			

Triglycerides	85.50	Desirable : < 150 Boderline High : 150 - 199 High : 200 - 499 Very High : >=500	mg/dL
<i>Method : GPO POD</i>			

LDL Cholesterol (Calculated)	63.80	0.00 - 100.00	mg/dL
<i>Method : Calculated</i>			

HDL Cholesterol	41.80	Low : < 40 Optimal : 40 - 60 High > 60	mg/dL
<i>Method : ESTERASE, CHO, POD</i>			

VLDL Cholesterol	17.10	Desirable : 10 - 35	mg/dL
<i>Method : Calculated</i>			

Total Cholesterol / HDL Ratio	2.94 L	Low Risk : 3.3 - 4.4 Average Risk : 4.5 - 7.0	Ratio
<i>Method : Calculated</i>			



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LDL / HDL Ratio <i>Method : Calculated</i>	1.53	Moderate Risk : 7.1 - 11.0 High Risk : > 11.0 Low Risk : 0.5 - 3.0 Moderate Risk : 3.1 - 6.0 High Risk : > 6.0	Ratio
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Non HDL Cholesterol <i>Method : Calculated</i>	80.90	0.00 - 130.00	mg/dL
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 Blood Urea <i>Sample : Serum Method : Urease UV</i>	16.40 L	18.00 - 45.00	mg/dL
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 Creatinine <i>Sample : Serum Method : Jaffe Kinetic IDMS</i>	0.67 L	0.70 - 1.30	mg/dL
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 Uric Acid <i>Sample : Serum Method : Uricase</i>	4.70	3.40 - 7.00	mg/dL
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 Sodium <i>Sample : Serum Method : ISE-Indirect</i>	138.00	136.00 - 145.00	mmol/L
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 Potassium <i>Sample : Serum Method : ISE-Indirect</i>	4.03	3.50 - 5.10	mmol/L
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 Bilirubin (Total, Direct & Indirect)			
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Test Name	Result	Biological Ref. Interval	Unit
<i>Sample : Serum</i>			
Bilirubin Total	0.97	0.00 - 1.20	mg/dL
<i>Method : DIAZO</i>			
Bilirubin Direct	0.36 H	0.00 - 0.20	mg/dL
<i>Method : DIAZO</i>			
Serum Bilirubin (Indirect)	0.61	0.00 - 0.90	mg/dL
<i>Method : Calculated</i>			

Urine Routine & Microscopic Examination

Sample : Urine, Random

Colour, Urine	Pale Yellow	Pale Yellow	---
<i>Method : Physical Examination</i>			
Appearance	Clear	Clear	---
<i>Method : Physical Examination</i>			
Specific Gravity	1.010	1.00 - 1.04	---
<i>Method : pKa change of pretreated polyelectrolytes</i>			
pH	6.50	4.70 - 7.50	---
<i>Method : Double indicator principle</i>			
Glucose	Not Detected	Not Detected	---
<i>Method : Glucose oxidase/peroxidase</i>			
Protein	Not Detected	Not Detected	---
<i>Method : Protein-Error of indications Principle</i>			
Ketones	Not Detected	Not Detected	---
<i>Method : Sodium Nitroprusside Reaction</i>			
Blood	Not Detected	Not Detected	---
<i>Method : Peroxidase</i>			
Leucocyte	Not Detected	Not Detected	---
<i>Method : Manual</i>			
Bilirubin	Not Detected	Not Detected	---



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Referred By	: Self		

Report Status -Final			
Test Name	Result	Biological Ref. Interval	Unit
<i>Method</i> : Diazo reaction			
Urobilinogen	Normal	Normal	---
<i>Method</i> : Ehrlich's Reaction			
Nitrite	Not Detected	Not Detected	---
<i>Method</i> : Nitrite Test			
Pus Cells	1-2	0-5	/hpf
<i>Method</i> : Microscopy			
RBC	Not Detected	0-2	/hpf
<i>Method</i> : Microscopy			
Epithelial Cells	0-1	0-5	/hpf
<i>Method</i> : Microscopy			
Casts	Not Detected	Not Detected	---
<i>Method</i> : Microscopy			
Crystals	Not Detected	Not Detected	---
<i>Method</i> : Microscopy			
Bacteria	Not Detected	Not Detected	---
<i>Method</i> : Microscopy			
Remarks	Microscopic examination has been performed on urine sediment.		
<i>Method</i> : Manual			

Interpretation

Bilirubin (Total, Direct & Indirect)

No ranges available for Indirect bilirubin as it is a calculated parameter.
Note: Neonatal bilirubin ranges have been incorporated from Tietz Textbook of Clinical Chemistry and Molecular Diagnostics, 4th South Asia Edition. The ranges should however be correlated with newborns clinical condition and maturity.

Creatinine

Serum creatinine is inversely correlated with glomerular filtration rate (GFR). Increased levels of Serum Creatinine is associated with renal dysfunction.

Potassium





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Potassium (K+) is the major intracellular cation. It regulates neuromuscular excitability, heart contractility, intracellular fluid volume, and hydrogen ion concentration. High levels of serum Potassium is seen in acute renal disease and end-stage renal failure due to decreased excretion. Levels are also high during the diuretic phase of acute tubular necrosis, during administration of non-potassium sparing diuretic therapy, and during states of excess mineralocorticoid or glucocorticoid.

Sodium

Serum Sodium estimation is performed to assess acid-base balance, water balance, water intoxication, and dehydration.

Uric Acid

Uric acid is the final product of purine metabolism. Serum uric acid levels are raised in case of increased purine synthesis, inherited metabolic disorder, excess dietary purine intake, increased nucleic acid turnover, malignancy and cytotoxic drugs. Decreased levels are seen in chronic renal failure, severe hepatocellular disease with reduced purine synthesis, defective renal tubular reabsorption, overtreatment of hyperuricemia with allopurinol, as well as some cancer therapies.

Lipid Profile

Lipid Profile consist of Triglycerides, Cholesterol and other lipoprotein fractions in serum. The levels reflect the status of Lipid metabolism in the body, collectively they aid in the diagnosis of various abnormal hyper lipidaemias. Analysis of Lipids has assumed greater importance due to increasing prevalence rates of Ischaemic Heart Diseases (IHD).

NCEP (ATP III) Guidelines.

Urine Routine & Microscopic Examination

Urine routine examination and microscopy comprises of a set of screening tests that can detect some common diseases like urinary tract infections, kidney disorders, liver problems, diabetes or other metabolic conditions. Physical characteristics (colour and appearance), chemical composition(glucose, protein, ketone, blood, bilirubin and urobilinogen) and microscopic content (pus cells, epithelial cells, RBCs, casts and crystals) are analyzed and reported.

Complete Blood Count (CBC)

CBC comprises of estimation of the cellular componenets of blood including RBCs, WBCs and Platelets. Mean corpuscular volume (MCV) is a measure of the size of the average RBC, MCH is a measure of the hemoglobin cointent of the average RBC and MCHC is the hemoglobin concentration per RBC. The red cell distribution width (RDW) is a measure of the degree of variation in RBC size (anisocytosis) and is helpful in distinguishing between some anemias. CBC examination is used as a screening tool to confirm a hematologic disorder, to establish or rule out a diagnosis, to detect an unsuspected hematologic disorder, or to monitor effects of radiation or chemotherapy. Abnormal results may be due to a primary disorder of the cell-producing organs or an underlying disease. Results should be interpreted in conjunction with the patient's clinical picture and appropriate additional testing performed.



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Erythrocyte Sedimentation Rate (ESR)

The erythrocyte sedimentation rate (ESR) is a simple but non-specific test that helps to detect inflammation associated with conditions such as infections, cancers, and autoimmune diseases.

** End of Report **

Authenticated By

Dr Aarti Nagpal
MBBS, DNB (Pathology)
HOD- Hemat & Biochem



Dr. Samiksha Ahlawat
MBBS, MD (Pathology)
Consultant- Hematology



Tests marked with NABL symbol are accredited by NABL vide Certificate No. MC- 3055





Place: - J K Cement, Vill Jharli, Jhajjar Haryana

Employee ID	1400/00069	Date	29/10/25
Name	Ashok RayBhar	Age / Sex	38/M

Completion of all sections is mandatory for the evaluation process. Employees are required to undergo and provide the following details and tests.

General Physician Form (GP Form)	
Height	/
Weight	/
BP (Blood Pressure)	/
Pulse	/
SPO2 Level	/
Body Temperature	/
Blood Sample	✓
Urine Sample	✓
X-Ray	✓
ECG	✓
Eye	✓
Audio	✓
PFT (Spirometry)	✓
Glucose Post Prandial	

It is mandatory to complete all sections of this form to ensure accurate diagnosis and treatment. Missing information can lead to incomplete assessment, incorrect diagnosis, and suboptimal care. All relevant details, including personal, medical, must be filled in with as much accuracy and detail as possible.

***Note:** All listed tests and sections must be completed without exception. Incomplete forms will not be accepted.

Patient's Signature



JK Cement - GP

Name: Ashok Rajbhar
Employee ID: 1400100069
Gender:

Age: 38/m
Location: Jharli, Jhajjar Haryana
Date: 29/10/2025

Relevant Medical History: (Present, Past, Personal, Family, Occupational)

General Examination:

Height(In cm): 161cm
Pulse (bpm): 62
BMI (Kg/M²):

Weight(In KG): 77kg.
Blood Pressure(mmHg): 115/66

Temperature: 93.1

SPO2 Level: 97/64

Fitness Status:

This is to certify that the employee has been examined and found to be physically and mentally fit to work.

All health parameters are well within normal limits.

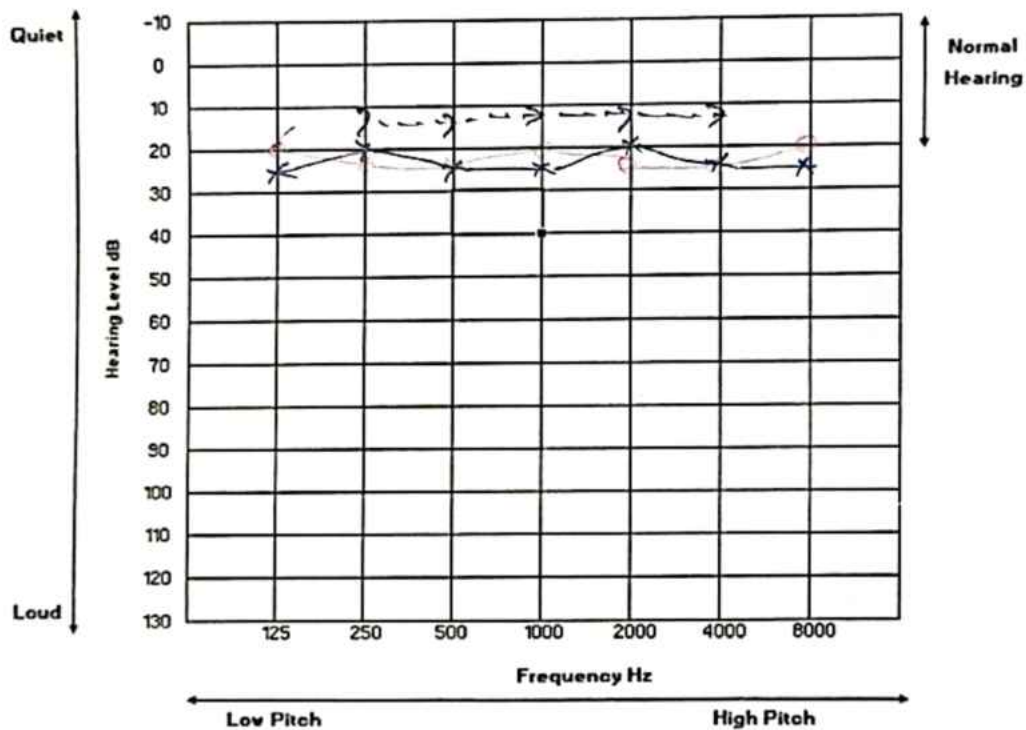
Remarks if UNFIT:

Doctor Name and Signature with Stamp

Place: -

Employee ID	1400100069	Date	29/10/25
Name	Ashok Rajbhar	Age / Sex	38 / m

Audiometry Examination Report



Examination Report: B/c Normal Hearing limits

Signature Audiologist

DECLARATION TO ERR IS HUMAN. In case of any typographical error please send films with report on centre for review / correction.

[Signature]

Place: Jharli, Jhajjar Haryana

Employee ID	1400/00069	Date	29/10/25
Name	RASHOK RAJBHAR	Age / Sex	38/m

Patient History: ☒ Diabetes ☒ Hypertension ☒ Ocular Injury ☒ Surgery ☒

(If any eye Surgery, Please describe :.....)

Eye Examination Report

EYE	RIGHT EYE			LEFT EYE		
VISION	6/6			6/6		
	SPH	CYL	AXIS	SPH	CYL	AXIS
DISTANCE						
NEAR						

COLOR BLINDNESS	YES	NO
-----------------	-----	----

Prescribe / Suggestion / Remarks:

.....

.....

.....

Vijay
Signature

ASHOK RAJBHAR
ID: 1400100069
Age: 39 (17-04-1986)

Sex at Birth	Male	Height	161 cm	Asthma	--
Ethnicity	Asian	Weight	77 kg	BMI	29.7
				COPD	--

FVC (ex only)

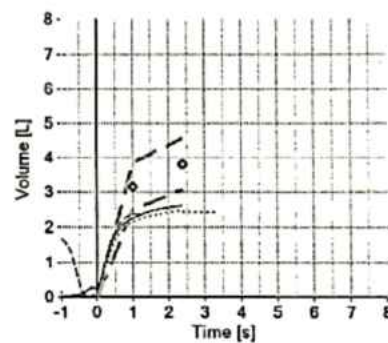
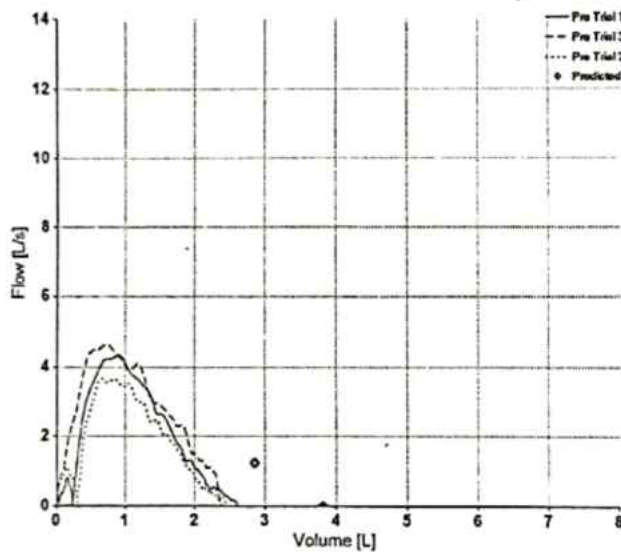
Test Date	29-10-2025 08:46:55	Interpretation	GOLD(2008)/Hardie	BTPS (IN/EX)	1.12/1.02
Post Time		Predicted	Quanjer (GLI), 2012 * 1.00		

Parameter	Pre				Pred	Trial 1	Trial 3	Trial 2
	Best	LLN	Z-Score	%Pred				
FVC [L]	-	3.07	-	-	3.81	2.62*	2.39*	2.46*
FEV1 [L]	-	2.50	-	-	3.17	2.24*	2.37*	2.13*
FEV1/FVC	-	0.732	-	-	0.830	0.858	0.992	0.866
FEF25-75 [L/s]	-	1.93	-	-	3.31	2.68	3.44	2.56
PEF [L/s]	-	-	-	-	-	4.37	4.64	3.68
FET [s]	2.4	-	-	-	-	2.4	1.4	3.3

Caution: Poor session quality. Interpret with care.

* Indicates value outside normal range or significant post change.

Session Quality	Pre	FEV1 - F, FVC - F
System Interpretation	Pre	No interpretation, not enough acceptable maneuvers



Repeat test Needed

Dr. Kalpana Sharma
MBBS, HMC: 17885

Patient Name : Ashok Rajbhar	Gender : Male
Age : 38 Y	Date : 30 Oct 2025
Client Name : J K Cement Works	Patient ID : 10001.202510300088

X-RAY CHEST PA VIEW

FINDINGS:

Normal bronchovascular markings in bilateral lung fields.
Bilateral hila are normal.
Trachea appears normal.
Cardiac shadow is within normal limits.
The domes of diaphragm are normal in position and shows smooth outline.
Bilateral costophrenic angles are clear.
Visualized bones are grossly normal.
Visualised soft tissue shadows are normal.

IMPRESSION:

- No significant abnormality detected



Dr. Pravin Arvind Lamdhade
DNB Radiodiagnosis
Reg - MMC-2018/03/0679

NOTE: This is an online interpretation of medical imaging based on clinical data, wherever available. Not for
Medicolegal purpose. In case of any discrepancy please reinvestigate the patient

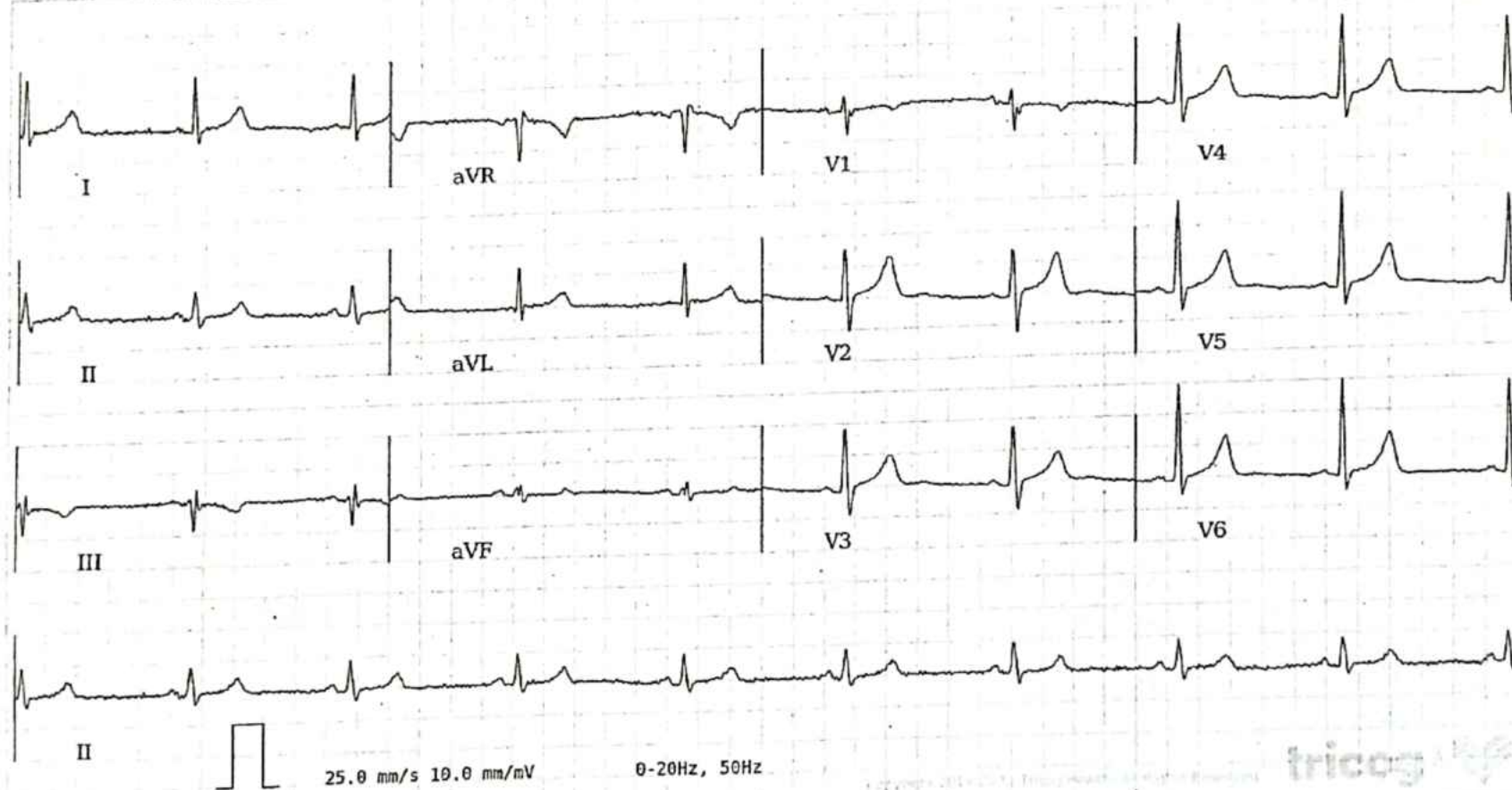
tricog

Pathkind Labs 1

Date and Time: 29th Oct 25 9:36 AM

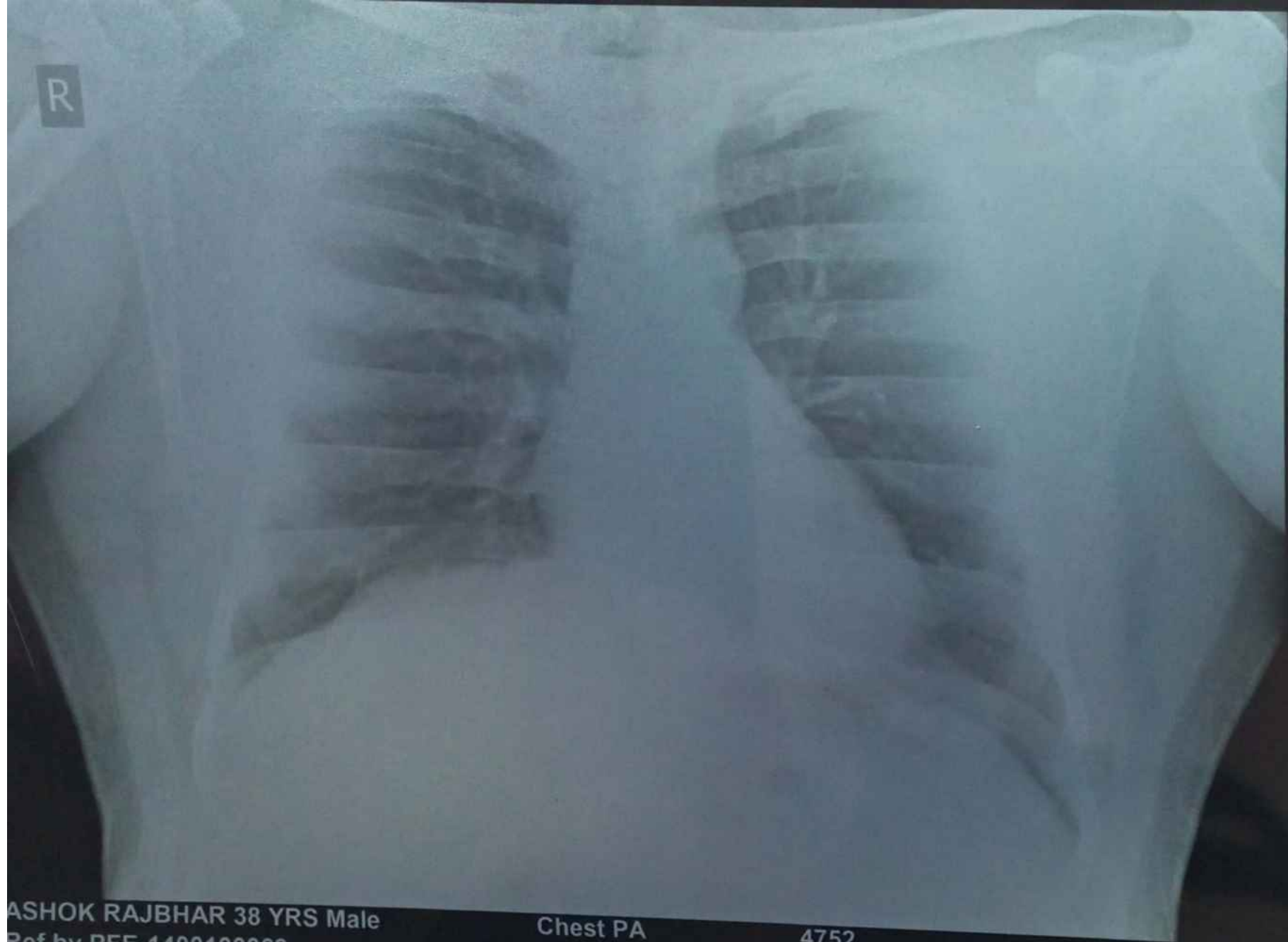
Age / Gender: 38/Male
Patient ID: 1400100069
Patient Name: Ashok rajbhar

TWNL
Dr. Manoj Kumar Dhangar
MBBS, MD, DNB (Cardiology)
Consultant Cardiology
HMC No. 9862



AR: 57bpm VR: 57bpm QRSD: 92ms QT: 418ms QTcB: 407ms PRI: 136ms P-R-T: 59° 12° 19°

Disclaimer: Analysis in this report is based on ECG alone and should only be used as an adjunct to clinical history, symptoms and results of other invasive and non-invasive tests and must be interpreted by a qualified medical professional.



ASHOK RAJBHAR 38 YRS Male

Ref.by PFE-1400100069

Chest PA

4752

10/29/2025 8:48:18 AM

NATIONAL REFERENCE LABS PATHKIND, UDYOG VIHAR, GURUGRAM



Booked For
J K Cement Works, Mohanbari Road, Distt:- Jhajjar
(Haryana), Jharli, - 124106
Contact No. -7419711251

Processed By
Gurugram, Plot No. 55-56, Udyog Vihar Ph-IV, - 122015
Contact No. -7500075111

Name : Mr Ashok Rajbhar 1400100069.0
Age/Gender : 38 Yrs/Male
P. ID No. : 1000202510304280
Accession No : 1000L202510300088
Referring Doctor :
Referred By : Self

Billing Date : 30/10/2025 11:48:03 AM
Sample Collected on : 29/10/2025 12:55:48 PM
Sample Received on : 30/10/2025 02:17:08 PM
Report Released on : 31/10/2025 11:29:32 AM

Report Status -Final

Test Name	Result	Biological Ref. Interval	Unit
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MEDICAL TEST PACKAGE 2

Haemogram(CBC+ESR)



Complete Blood Count (CBC)

Whole Blood, EDTA

Haemoglobin (Hb)	14.70	13.00 - 17.00	gm/dL
Total WBC Count / TLC	7.46	4.00 - 10.00	thou/ μ L
DLC (Differential Leucocyte Count)			
Neutrophils	38.00 L	40.00 - 80.00	%
Lymphocytes	50.00 H	20.00 - 40.00	%
Eosinophils	4.00	1.00 - 6.00	%
Monocytes	8.00	2.00 - 10.00	%
Basophils	0.00	0.00 - 2.00	%
Absolute Neutrophil Count (ANC)	2834.80	2000.00 - 7000.00	/ μ L
Absolute Lymphocyte Count	3730.00 H	1000.00 - 3000.00	/ μ L
Absolute Eosinophil Count (AEC)	298.40	20.00 - 500.00	/ μ L
Absolute Monocyte Count	596.80	200.00 - 1000.00	/ μ L
Absolute Basophil Count	0.00	0.00 - 100.00	/ μ L
RBC Count	4.89	4.50 - 5.50	million/ μ L
PCV / Hematocrit	49.30	40.00 - 50.00	%
MCV	100.80	83.00 - 101.00	fL
MCH	30.10	27.00 - 32.00	pg
MCHC	29.80 L	31.50 - 34.50	gm/dL
RDW (Red Cell Distribution Width)	15.40	11.80 - 15.60	%
Platelet Count	258.00	150.00 - 410.00	thou/ μ L
MPV (Mean Platelet Volume)	12.00 H	6.80 - 10.90	fL

Method : Photometric, Fluorescence flowcytometry & microscopy, Calculated, Impedance



1000L202510300088

Booked For
J K Cement Works, Mohanbati Road, Distt- Jhajjar
(Haryana), Jharli - 124106
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Gurugram, Plot No. 55-56, Udyog Vihar PH-IV - 122015
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Name	: Mr Ashok Rajbhar 1400100069.0	Billing Date	: 30/10/2025 11:48:03 AM
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Referred By	: Self		

Report Status -Final

Test Name	Result	Biological Ref. Interval	Unit
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 Erythrocyte Sedimentation Rate (ESR)	8.00	0.00 - 10.00	mm 1st Hour
<i>Sample: Whole Blood, EDTA</i>			
<i>Method: Automated - Capillary photometry / Mod. Westergren method</i>			

 Glucose Random	96.20	70.00 - 140.00	mg/dL
<i>Sample: Plasma Fluoride - Random</i>			
<i>Method: Hexokinase</i>			

 **Lipid Profile**
Sample: Serum

Total Cholesterol	196.00	No Risk : < 200 Moderate Risk : 200 - 239 High Risk : > 240	mg/dL
<i>Method: Cholesterol Oxidase, Estrase, Peroxidase</i>			

Triglycerides	314.00 H	Desirable : < 150 Boderline High : 150 - 199 High : 200 - 499 Very High : >=500	mg/dL
<i>Method: GPO POD</i>			

LDL Cholesterol (Calculated)	94.10	0.00 - 100.00	mg/dL
<i>Method: Calculated</i>			

HDL Cholesterol	39.10 L	Low : < 40 Optimal : 40 - 60 High > 60	mg/dL
<i>Method: ESTERASE, CHO, POD</i>			

VLDL Cholesterol	62.80 H	Desirable : 10 - 35	mg/dL
<i>Method: Calculated</i>			

Total Cholesterol / HDL Ratio	5.01 H	Low Risk : 3.3 - 4.4 Average Risk : 4.5 - 7.0 Moderate Risk : 7.1 - 11.0	Ratio
<i>Method: Calculated</i>			



1000L202510300088







Booked For
J K Cement Works, Mohanbari Road, Distt:- Jhajjar
(Haryana), Jharli, - 124106
Contact No. -7419711251

Processed By
Gurugram, Plot No. 55-56, Udyog Vihar Ph-IV, - 122015
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Name : Mr Ashok Rajbhar 1400100069.0
Age/Gender : 38 Yrs/Male
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Test Name	Result	Biological Ref. Interval	Unit
LDL / HDL Ratio Method : Calculated	2.41	High Risk : > 11.0 Low Risk : 0.5 - 3.0 Moderate Risk : 3.1 - 6.0 High Risk : > 6.0	Ratio
Non HDL Cholesterol Method : Calculated	156.90 H	0.00 - 130.00	mg/dL
 Blood Urea Sample : Serum Method : Urease UV	16.10 L	19.00 - 44.00	mg/dL
 Creatinine Sample : Serum Method : Jaffe Kinetic IDMS	0.57 L	0.70 - 1.30	mg/dL
 Uric Acid Sample : Serum Method : Uricase	8.34 H	3.40 - 7.00	mg/dL
 Sodium Sample : Serum Method : ISE-Indirect	138.20	136.00 - 145.00	mmol/L
 Potassium Sample : Serum Method : ISE-Indirect	4.51	3.50 - 5.10	mmol/L
 Bilirubin (Total, Direct & Indirect) Sample : Serum			



1000L202510300088

Requested For
K Cement Works, Mohanbari Road, Distt - Jhajjar
(Haryana) Jharli, - 124106
Contact No. -7419711251

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Gurugram, Plot No. 55-56, Udyog Vihar Ph-IV, - 122015
Contact No. -7500075111

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Referring Doctor	:		
Referred By	: Self		

Report Status -Final

Test Name	Result	Biological Ref. Interval	Unit
Bilirubin Total Method : DIAZO	0.75	0.00 - 1.20	mg/dL
Bilirubin Direct Method : DIAZO	0.27 H	0.00 - 0.20	mg/dL
Serum Bilirubin (Indirect) Method : Calculated	0.48	0.00 - 0.90	mg/dL

Urine Routine & Microscopic Examination

Sample : Urine, Random

Colour, Urine Method : Physical Examination	Pale Yellow	Pale Yellow	---
Appearance Method : Physical Examination	Clear	Clear	---
Specific Gravity Method : pKa change of pretreated polyelectrolytes	1.015	1.00 - 1.04	---
pH Method : Double indicator principle	6.00	4.70 - 7.50	---
Glucose Method : Glucose oxidase/peroxidase	Not Detected	Not Detected	---
Protein Method : Protein-Error of indications Principle	Not Detected	Not Detected	---
Ketones Method : Sodium Nitroprusside Reaction	Not Detected	Not Detected	---
Blood Method : Peroxidase	Not Detected	Not Detected	---
Leucocyte Method : Manual	Not Detected	Not Detected	---
Bilirubin Method : Diazo reaction	Not Detected	Not Detected	---



1000L202510300088

Booked For
J K Cement Works, Mohanbari Road, Distt:- Jhajjar
(Haryana), Jharli, - 124106
Contact No. -7419711251

Processed By
Gurugram, Plot No. 55-56, Udyog Vihar Ph-IV, - 122015
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Report Status -Final			
Test Name	Result	Biological Ref. Interval	Unit
Urobilinogen Method : Ehrlich's Reaction	Normal	Normal	---
Nitrite Method : Nitrite Test	Not Detected	Not Detected	---
Pus Cells Method : Microscopy	1-2	0-5	/hpf
RBC Method : Microscopy	Not Detected	0-2	/hpf
Epithelial Cells Method : Microscopy	0-1	0-5	/hpf
Casts Method : Microscopy	Not Detected	Not Detected	---
Crystals Method : Microscopy	Not Detected	Not Detected	---
Bacteria Method : Microscopy	Not Detected	Not Detected	---
Remarks Method : Manual	Microscopic examination has been performed on urine sediment.		

Interpretation

Bilirubin (Total, Direct & Indirect)

No ranges available for Indirect bilirubin as it is a calculated parameter.

Note: Neonatal bilirubin ranges have been incorporated from Tietz Textbook of Clinical Chemistry and Molecular Diagnostics, 4th South Asia Edition. The ranges should however be correlated with newborns clinical condition and maturity.

Creatinine

Serum creatinine is inversely correlated with glomerular filtration rate (GFR). Increased levels of Serum Creatinine is associated with renal dysfunction.

Potassium

Potassium (K⁺) is the major intracellular cation. It regulates neuromuscular excitability, heart contractility, intracellular fluid volume, and hydrogen ion concentration. High levels of serum Potassium is seen in acute renal disease and end-



1000L202510300088

Page No: 5 of 7

PATHKIND DIAGNOSTICS PVT. LTD. (CIN U74999DL2016PTC306874)

Plot No. 55-56, Udyog Vihar, Phase IV, Sector-18, Gurugram-122015

E-Mail: care@pathkindlabs.com | Website: www.pathkindlabs.com

TO BOOK AN APPOINTMENT PLEASE CALL **75000 75111**



Scanned with OKEN Scanner

Booked For
JK Cement Works, Mohanbari Road, Distt:- Jhajjar
(Haryana), Jharli, - 124106
Contact No. -7419711251

Processed By
Gurugram, Plot No. 55-56, Udyog Vihar Ph-IV, - 122015
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Name : Mr Ashok Rajbhar 1400100069.0
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Test Name	Result	Biological Ref. Interval	Unit
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stage renal failure due to decreased excretion. Levels are also high during the diuretic phase of acute tubular necrosis, during administration of non-potassium sparing diuretic therapy, and during states of excess mineralocorticoid or glucocorticoid.

Sodium

Serum Sodium estimation is performed to assess acid-base balance, water balance, water intoxication, and dehydration.

Uric Acid

Uric acid is the final product of purine metabolism. Serum uric acid levels are raised in case of increased purine synthesis, inherited metabolic disorder, excess dietary purine intake, increased nucleic acid turnover, malignancy and cytotoxic drugs. Decreased levels are seen in chronic renal failure, severe hepatocellular disease with reduced purine synthesis, defective renal tubular reabsorption, overtreatment of hyperuricemia with allopurinol, as well as some cancer therapies.

Lipid Profile

Lipid Profile consist of Triglycerides, Cholesterol and other lipoprotein fractions in serum. The levels reflect the status of Lipid metabolism in the body, collectively they aid in the diagnosis of various abnormal hyperlipidaemias. Analysis of Lipids has assumed greater importance due to increasing prevalence rates of Ischaemic Heart Diseases (IHD).

NCEP (ATP III) Guidelines.

Urine Routine & Microscopic Examination

Urine routine examination and microscopy comprises of a set of screening tests that can detect some common diseases like urinary tract infections, kidney disorders, liver problems, diabetes or other metabolic conditions. Physical characteristics (colour and appearance), chemical composition (glucose, protein, ketone, blood, bilirubin and urobilinogen) and microscopic content (pus cells, epithelial cells, RBCs, casts and crystals) are analyzed and reported.

Complete Blood Count (CBC)

CBC comprises of estimation of the cellular components of blood including RBCs, WBCs and Platelets. Mean corpuscular volume (MCV) is a measure of the size of the average RBC, MCH is a measure of the hemoglobin content of the average RBC and MCHC is the hemoglobin concentration per RBC. The red cell distribution width (RDW) is a measure of the degree of variation in RBC size (anisocytosis) and is helpful in distinguishing between some anemias. CBC examination is used as a screening tool to confirm a hematologic disorder, to establish or rule out a diagnosis, to detect an unsuspected hematologic disorder, or to monitor effects of radiation or chemotherapy. Abnormal results may be due to a primary disorder of the cell-producing organs or an underlying disease. Results should be interpreted in conjunction with the patient's clinical picture and appropriate additional testing performed.

Erythrocyte Sedimentation Rate (ESR)



1000L202510300088

Page No: 6 of 7

Booked For
JK Cement Works, Mohanbari Road, Distt:- Jhajjar
(Haryana), Jharli, - 124106
Contact No. -7419711251

Processed By
Gurugram, Plot No. 55-56, Udyog Vihar Ph-IV, - 122015
Contact No. -7500075111

Name	: Mr Ashok Rajbhar 1400100069.0	Billing Date	: 30/10/2025 11:48:03 AM
Age/Gender	: 38 Yrs/Male	Sample Collected on	: 29/10/2025 12:55:48 PM
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Referring Doctor	:		
Referred By	: Self		

Report Status -Final

Test Name	Result	Biological Ref. Interval	Unit
-----------	--------	--------------------------	------

The erythrocyte sedimentation rate (ESR) is a simple but non-specific test that helps to detect inflammation associated with conditions such as infections, cancers, and autoimmune diseases.

**** End of Report ****

Authenticated By



Dr Aarti Nagpal
MBBS, DNB (Pathology)
HOD- Hemat & Biochem



Dr. Shweta Gaur
MBBS, MD (Biochemistry)
Consultant- Biochemistry



Tests marked with NABL symbol are accredited by NABL vide Certificate No. MC- 3055



1000L202510300088

Page No: 7 of 7

		EMP Status		
	Sr. No.	Unit	Capital Cost (Rs.in Lakhs)	Total Recurring Cost Rs. (Lacs) from Apr-25 to Sep- 25
	1	APCM (Bag houses, Bag filters, Road sweeping machines,	560	8.55
	2	Hazardous Waste shed	1	0
	3	STP	37	1.9
	4	Monitoring Cost	10	1.48
	5	Smog Gun	2.5	0
	Total		610.5	11.93

HAZARDOUS WASTE DISPLAY BOARD

(i) Name of Industry with contact details: J. K. Cement Works, Jharli, Jhajjar, Haryana-124106

Contact- Mr. GOPAL GUPTA

(ii) Date of update of display: 05/11/2025

(iii) Details of updated consent to operate and authorization with validity: HSPCB/Consent/313098022/JHACTO5188584 Dated 18.08.2022
Valid from 01.10.2022 to 30.09.2027

Hazardous Waste Authorization - No. :HWM/JHA/2023/36781855 dated 23.05.2023, Valid from 19.05.2023 to 30.09.2027

(iv) Details of operational status: Operational

(v) Production details:

S.No.	Products manufactured (including Recycling/Utilization)	Details of Hazardous Chemicals/ Hazardous waste used with quantity and purpose	Type of HW generated with category as per HOWM Rules, 2016	Quantity of Hazardous Waste			Mode of transportation and disposal (Co-processing)
				Generated	Stored	Disposed	
1	Cement		Used/Spent Oil	0.00	0.00	0.00	Authorized used oil recycler
2	Cement		Wastes/residues containing oil	0.00	0.00	0.00	CHWTSDF
3	Cement		Empty barrels/containers/ liners contaminated with hazardous chemicals/ wastes	0.00	0.00	0.00	CHWTSDF
4	Cement		Contaminated cotton rags or other cleaning materials	0.00	0.00	0.00	CHWTSDF
5	Cement	Process waste sludge/ residues containing acid or other toxic metals or organic complexes (Chemical Gypsum), Quantity: 36000 Ton/ Annum for saving of natural resources by replacement of mineral gypsum.		1308			Reuse and Utilization (Co-processing) in cement manufacturing

(vi) Air Emission:

S.No.	Source of Air pollution	Air pollution control devices (APCD devices with stack height)	Parameters monitored w.r.t. Air Pollution	
			Monitored data	Limits/Standard prescribed by SPCB/CPCB (mg/Nm3)
1	Cement Mill Stack	Bag house	3.00	PM-30

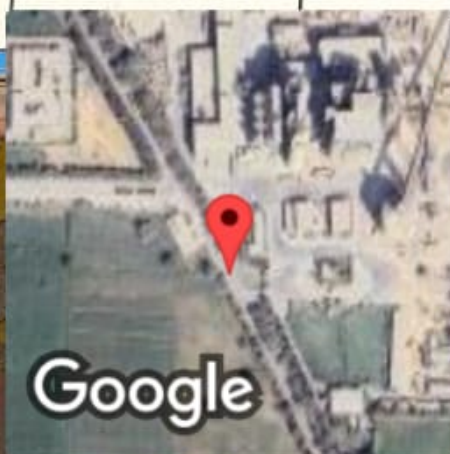
*OCEMS Connectivity details (Date of Installation and Operational Status): OCEMS connected with HSPCB & CPCB

(vii) Effluent discharge:

S.No.	Source of Effluent discharge with quantity	Treatment method STP with capacity or any other method	Mode of disposal of treatment effluent (Drain/sewer/land etc)	Effluent discharge monitoring			
				Inlet		Outlet	
1			Reuse in Plantation	STP		STP	
				pH-	7.84	pH-	7.18
				BOD-	205	BOD-	15.6
				COD-	113	COD-	8.0



GPS Map Camera



Google

Jharli, Haryana, भारत



F9qp+r49, A, Jharli, Haryana 124141, भारत

Lat 28.489517° Long 76.38567°

बुधवार, 05/11/2025 02:29 PM GMT +05:30

Ref. No.: JKJharli/PC/1004

Dated: 19th September 2025

To,
The Member Secretary,
Haryana State Pollution Control Board
C-11, Sector-6, **Panchkula** 134 109

Sub.: Environmental Statement Report (Form - V) for the F. Year 2024 - 2025 of J.K. Cement Limited, Village - Jharli, Tehsil - Matanhail, District - Jhajjar (Haryana).

Ref.: CTO: HSPCB/Consent/ : 313098022JHACTO5188584, Dated 18.08.2022

Dear Sir,

With reference to above mentioned subject matter, please find enclosed herewith Environment Statement Report (Form - V) of J.K. Cement Limited, Jharli for the FY 2024 - 25 for your reference and record. We believe you will find the same in order.

Thanking You,

Yours faithfully,

For J. K. Cement Works Jharli
(A Unit of J. K. Cement Ltd.)



Gopal Gupta
(Unit Head)

Enclosure: Form - V along with Supporting Annexures (04 Nos.)

Copy To: The Regional Officer, Haryana State Pollution Control Board, SCF No. 42 & 43, Shopping Centre, Sector-6, HUDA, Bahadurgarh, District: - Jhajjar (Haryana) - 124 507
Mail id:- hspcbrobdh@gmail.com

Corporate Office

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JK SUPER
CEMENT
BUILD SAFE

Manufacturing Units at :

Nimbahera, Mangrol, Gotan (Rajasthan) | Muddapur (Karnataka)
Jharli (Haryana) | Katni (M.P.) | Aligarh (U.P.) | Balasinor (Gujarat)

JK CEMENT
WallMax X
White Cement Wall Putty



ENVIRONMENTAL STATEMENT
FORM - V

Environmental Statement for the financial year 2024- 25, ending the 31st March' 2025

PART-A

i. Name an address of the owner/occupier of the industry operation or process	J.K. Cement Works, Jharli Village: Jharli, Tehsil: Matanhail, District: Jhajjar (Haryana)
ii. Industry category Primary - (STC Code) Secondary - (STC Code)	Primary
iii. Production capacity 1. Cement 2. Tile Adhesive	6240 MT/Day 144 MT/ Day
iv. Year of establishment- (UNIT WISE)	Year- 2014
v. Date of last environmental statement submitted	14.09.2024

PART-B

WATER AND RAW MATERIAL CONSUMPTION

i. **WATER CONSUMPTION** (in m3/day)

Process : 3.88 m3/day

Domestic : 24.87 m3/day

Name of products	Process water consumption per unit of products	
	During the previous financial year (2023-24) (KL/MT)	During the current financial year (2024-25) (KL/MT)
1. Cement	0.0014	0.0008
2. Tile Adhesive	0.00	0.00

ii. **RAW MATERIAL CONSUMPTION**

Name of raw material	Name of products	Consumption of raw material per unit of output	
		During the previous financial year (2023-24)	During the current financial year (2024-25)
Clinker	Cement	0.55	0.57
Gypsum		0.1	0.1
Fly ash %		0.32	0.32
Pond ash %		0.02	0.01
Silica Sand	Tile Adhesive	0.63	0.63
Cement		0.33	0.33
Fly Ash		0.01	0.01
Others (Mecellose FMC, Vinnapass, Marble powder, Metakaoline etc.)		0.02	0.03

PART-C

POLLUTION DISCHARGE TO ENVIRONMENT / UNIT OF OUTPUT

Pollutants	Quantity of pollutants discharged (Ton/Day)	Concentration of pollutants in discharge (mg/Nm ³)	Percentage of variation from prescribed standards with reasons
(a) Water	Cement plant is being operated on dry process technology; hence no liquid effluent is generated. Domestic waste water generated from the office toilet and canteen is being treated in sewage treatment plant and treated water is being reused in plantation and horticulture. STP treated water analysis report is attached as Annexure-I		
(b) Air	<ol style="list-style-type: none"> Stack Emission Monitoring Report is attached as Annexure- II. Ambient Air Monitoring Report is attached as Annexure- III. Ambient Air Noise Monitoring Report is attached as Annexure- IV. 		

PART-D

(As specified under Hazardous & Other Waste Management Rules' 2016)

Hazardous waste	Total Quantity	
	During previous financial year (2023-24) (KL)	During current financial year (2024-25) (KL)
(a) From Process	Used Oil (Cat. 5.1) – 1.540 MT	Used Oil (Cat. 5.1) – 2.940 MT
	Contaminated Cotton Rags -0.200 MT	Contaminated Cotton Rags -0.610 MT

(b) From Pollution Control facilities	Not applicable	Not applicable
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* Hazardous waste generated will be sold to authorized recyclers authorized by CPCB.

PART-E
SOLID WASTE

Source	Total Quantity	
	During previous financial year (2023-24) (MT/Year)	During current financial year (2024-25) (MT/Year)
(a) From process	NONE	NONE
(b) From pollution control facility	Dust collected in bag house and bag filters are recycled into the system	Dust collected in bag house and bag filters are recycled into the system
(c) Quantity rejected or reutilized with in the unit	100%	100%

Other Solid Waste

Name of solid waste	Total Quantity	
	During previous financial year (2023-24) (MT/Year)	During current financial year (2024-25) (MT/Year)
Metal Scrap	109.34	188.62
Plastic Scrap	127.84	89.94
Empty Drums	1.00	1.0
Wooden scrap	0	0
Cable scrap	0	9.7
Paper Waste	0	0
Torn PP Bags & other misc. Plastic Waste	0	0
E-waste (Old computers, printers, circuit boards etc.)	3.82	4.020
Spent Batteries	0	0
Filter bags scrap	0	0
Cotton waste/cotton rags	0	0

PART-F

PLEASE SPECIFY THE CHARACTERISATIONS (IN TERMS OF COMPOSITION AND QUANTUM) OF HAZARDOUS AS WELL AS WASTES AND INDICATE DISPOSAL PRACTICE ADOPTED FOR BOTH THESE CATEGORIES OF WASTES.

- 1) Hazardous waste generated in the form of used / spent oil, waste / residue containing oil, empty barrels/containers/liners contaminated with hazardous chemicals/wastes, contaminated cotton rags or other cleaning materials which is stored in barrels at safe & dedicated area and will be sold to recycler approved by Central Pollution Control Board.
- 2) Dust collected from pollution control equipment's (i.e. from Bag house and Bag filter) is totally recycled in the process.

PART-G

IMPACT OF THE POLLUTION ABATEMENT MEASURES TAKEN ON CONSERVATION OF NATURAL RESOURCES AND ON THE COST OF PRODUCTION.

Cement manufacturing is a dry process technology; hence no effluent is generated from process. Which is cost effective and environmentally clean technology. The advantage of dry process is also in fuel economy. The stack emissions from the plant are controlled by equipment like Bag filters installed at various material transfer points to arrest the fugitive emissions. The particulate matter collected from the pollution control equipment is recycled in process and optimizing the cost of operation of pollution control equipment, conserving natural raw material and hence no impact on the environment.

PART-H

ADDITIONAL MEASURES / INVESTMENT PROPOSALS FOR ENVIRONMENTAL PROTECTION INCLUDING ABATEMENT POLLUTION, PREVENTION OF POLLUTION.

- 1) Closed clinker storage silo constructed to reduce the fugitive dust emission, with High efficiency Bag filters.
- 2) Fly ash is stored in closed silo constructed to reduce the fugitive dust emission, with High efficiency Bag filters.

PART-I

ANY OTHER PARTICULARS FOR IMPROVING THE QUALITY OF ENVIRONMENT

- 1) Monitoring of stack emission and Ambient Air Quality and Water Quality is being done regularly as mentioned in consent to operate.
- 2) Ambient Air Quality Monitoring Stations (04 Nos.) have been installed at periphery of the plant.
- 3) Continuous Emission Monitoring Systems (CEMS) for PM have been installed at stack of cement mill and real time data transfer to CPCB server is being ensured.
- 4) Bag filters (29 Nos) have been installed at various material transfer points to control fugitive emission and 02 No. Bag House has been installed at Cement Mill & Wagon tippler.

- 5) Cement is being manufactured in dry process and there is no any effluent generated from the process hence maintaining Zero Liquid Discharge (ZLD) unit.
- 6) Fly ash purchased from nearby thermal power plant and use for cement production.
- 7) Raw materials are stored in covered shed, product in closed silo with highly efficient bag filters for fugitive dust emission control.
- 8) Proper Housekeeping and cleaning are being done with the help of road sweeping machines.
- 9) Cover shed Constructed to store the raw material, to avoid fugitive emission. Finish product stored in closed silo.
- 10) Covered Conveyor Belts are provided for material transfer and are equipped with highly efficient Bag filters at all material transfer points.
- 11) Cemented road is constructed to avoid fugitive dust generation during the movement of vehicles.
- 12) Ground water level monitoring is being done.
- 13) Industry has constructed 11 Nos. of rainwater harvesting structures in plant & nearby Villages to recharge ground water.
- 14) A total of 1000 plants planted till March-2025 and 107400 m² area has been covered (36.85% area) under green belt.

Yours faithfully,
For JK Cement Works, Jharli



Authorized signatory

Annexure-I

J.K.Cement Works, Jharli (Haryana)
STP Treated Water Analysis Result for FY: 2024-25

S. No.	Parameter	Ist Quarter	IInd Quarter	IIIrd Quarter	IVth Quarter
1	Chemical Oxygen Demand (COD)(mg/l)	30	20	40	25
2	Bio-Chemical Oxygen Demand (BOD) (3 Days at 270C) (mg/l)	7	5	9	8
3	Total Suspended Solids (TSS) (mg/l)	18.2	6.4	16.9	14.5
4	Oil & Grease (mg/l)	BDL(DL-3.0)	BDL(DL-3.0)	BDL(DL-3.0)	BDL(DL-3.0)

Annexure-II**J.K.Cement Works, Jharli (Haryana)****Cement Mill Stack Emission Monitoring Result for FY: 2024-25**

Month	Air Pollution	Standard Limit	Cement Mill
Apr-24	Bag House	30.00	3.17
May-24	Bag House	30.00	3.48
Jun-24	Bag House	30.00	1.51
Jul-24	Bag House	30.00	1.96
Aug-24	Bag House	30.00	5.47
Sep-24	Bag House	30.00	5.15
Oct-24	Bag House	30.00	4.64
Nov-24	Bag House	30.00	5.12
Dec-24	Bag House	30.00	3.97
Jan-25	Bag House	30.00	3.54
Feb-25	Bag House	30.00	3.18
Mar-25	Bag House	30.00	3.20

J.K.Cement Works, Jharli (Haryana)

Ambient Air Quality Monitoring Result (Monthly Average Data in µg/M³) for FY: 2024-25

Month	Near Gate No. 1				Near Gate No. 2				Near Wagon Tippler				Near Railway Line Side			
	PM _{2.5}	PM ₁₀	NO _X	SO ₂	PM _{2.5}	PM ₁₀	NO _X	SO ₂	PM _{2.5}	PM ₁₀	NO _X	SO ₂	PM _{2.5}	PM ₁₀	NO _X	SO ₂
April' 24	36.0	55.8	23.1	8.5	37.0	56.1	23.9	8.8	38.3	58.3	21.3	7.9	32.8	52.2	19.8	7.6
May' 24	36.8	56.8	21.7	8.1	37.3	57.1	22.3	8.5	37.7	56.7	20.3	7.8	33.0	52.6	19.3	7.6
June' 24	38.1	56.8	20.8	7.6	37.4	57.2	21.0	7.9	37.3	56.7	19.9	7.4	34.0	53.0	19.1	7.3
July' 24	35.0	52.7	20.2	7.8	34.6	52.7	19.7	7.8	34.1	53.7	18.5	7.3	31.2	49.1	19.3	6.7
Aug' 24	31.8	48.0	18.4	7.0	31.9	48.5	18.3	6.9	33.3	51.5	17.6	6.5	27.4	43.2	16.6	6.2
Sept.' 24	33.6	46.0	18.3	7.1	35.2	47.6	18.7	7.3	33.5	47.1	17.3	6.6	28.8	40.4	16.8	6.4
Oct.' 24	31.7	38.9	19.1	7.1	32.2	39.7	19.3	7.3	31.4	38.0	18.4	6.7	28.2	35.0	17.6	6.6
Nov.' 24	51.7	84.3	25.9	9.7	53.3	82.9	27.1	9.5	51.8	79.8	23.9	8.8	49.1	69.4	23.7	8.4
Dec.' 24	51.3	73.0	27.1	9.9	53.8	75.1	27.3	10.0	53.0	69.4	25.4	9.1	46.5	61.4	24.3	8.4
Jan.' 25	46.6	58.1	25.7	9.7	50.3	59.4	26.2	9.8	45.8	58.3	24.3	8.8	40.7	51.7	23.0	8.1
Feb.' 25	43.9	56.7	25.5	9.0	44.5	57.5	25.2	9.2	44.1	58.1	24.0	8.6	37.6	51.4	22.4	8.1
March'25	42.3	56.5	25.1	9.0	41.4	55.4	24.2	8.6	41.8	57.1	23.9	8.1	35.6	51.1	22.6	7.7
Average	40.6	57.1	22.6	8.4	41.5	57.6	22.7	8.4	40.6	57.0	21.3	7.8	35.9	50.6	20.5	7.4

J.K.Cement Works, Jharli (Haryana)

Ambient Noise Monitoring Result in dB(A) for FY: 2024-25

Location	Gate No -1		Gate No -2		Near Wagon Tippler		Railway Line Side	
Month	Day	Night	Day	Night	Day	Night	Day	Night
Apr-24	68.3	65.4	67.5	64.2	68.3	65.2	60.2	57.4
	68.6	64.5	67.5	63.8	67.5	64.7	60.7	56.4
May-24	65.4	63.9	66.9	62.9	67.2	66.1	58.2	55.6
	67.4	63.8	68.1	62.6	68.1	64.5	59.3	56.3
Jun-24	66.4	62.6	67.2	63.4	65.9	64.2	57.4	55.2
	66.8	62.4	68.4	63.6	66.8	63.4	56.3	54.5
Jul-24	65.9	61.4	68.3	64.2	66.2	63.8	56.4	54.6
	65.2	61.7	67.6	65.3	66.4	62.8	57.2	54.8
Aug-24	69.2	66.5	70.2	67.3	69.8	67.3	63.4	58.2
	68.2	66.4	69.3	66.8	71.2	67.5	52.8	48.4
Sep-24	67.4	63.8	69.5	65.8	68.9	65.9	60.5	57.2
	65.8	61.4	66.8	63.2	67.2	64.5	61.7	53.8
Oct-24	66.8	62.6	68.6	64.4	67.6	63.4	58.3	55.6
	65.7	62.2	66.7	63.5	68.2	64.6	60.4	54.8
Nov-24	65.6	61.9	66.8	53.5	64.6	61.5	57.4	54.2
	66.2	62.5	67.4	61.9	69.4	60.8	59.6	51.8
Dec-24	66.2	60.8	67.5	56.2	67.2	60.8	58.2	52.6
	67.3	61.5	64.8	56.7	65.4	60.2	60.2	52.4
Jan-25	64.8	60.3	68.2	57.6	66.1	57.3	57.2	50.8
	66.5	60.9	65.7	55.8	64.2	58.6	59.7	49.5
Feb-25	65.6	59.8	67.4	58.6	67.5	61.4	60.4	51.6
	66.8	60.4	66.5	56.2	63.8	59.5	58.2	50.6
Mar-25	66.2	58.1	66.8	58.2	66.8	57.4	56.5	49.4
	56.4	61.4	64.3	57.2	64.2	60.1	59.6	51.2
Average	66.2	62.3	67.4	61.4	67.0	62.7	58.7	53.6

From Assistant Divisional Fire Officer/Fire Station Officer
Bahadurgarh

To **M/s JK CEMENT WORKS**
VILLAGE JHARLI TEHSIL MATAINHAIL DISTRICT JHAJJAR HARYANA

Memo No. FS/2023/224 dated : 03/05/2023

Subject: Renewal of Fire Safety Certificate 15 mtrs. and Above height from the fire Safety Point of View of the Group G- Industrial Building at VILLAGE JHARLI TEHSIL MATAINHAIL DISTRICT JHAJJAR HARYANA of JK CEMENT WORKS :

Reference to you online No 070452323000008 dated 25/03/2023 on the subject cited above.

Tower Name	Floor Detail	Height	Ground Coverage
Block A	G+7	41.170 mtrs	1762.904 SQM
Block B	G+2	42.50 mtrs	581.966 SQM
Block C	G+2	49.050 mtrs	1101.297 SQM
Block D	G+3	44.450 mtrs	228.653 SQM
Block E (2Nos Block)	GF	5.537 mtrs	706.014 SQM
Block F (2Nos Block)	GF	5.550 mtrs	9039.80 SQM
Block G	GF	5.550 mtrs	2364.45 SQM
Basement Level	Basement Area	Remarks	
NA	NA	NA	

Your site for the Renewal of the Fire Safety Certificate has been inspected by the Team of Fire Station Officers, **Bahadurgarh** from fire safety Point of View. The means of escape and Fire Protection system were checked and found as per the National Building Code of India, Part- IV guidelines.

In view of the satisfactory fire protection system / arrangement mentioned as above, this office has no objection for occupation from the Fire Safety point of view, with the following conditions:-

- 1) The owner/occupier shall keep duly trained Fire Staff in all three shifts.
- 2) The Fire Protection System tested during inspection shall be maintained properly & always should be in good working condition.
- 3) If any lapse is found in the fire protection system at the time of inspection or detected during outbreak of fire, action will be taken as per rules against you.
- 4) You are directed to apply for Renewal of Fire Safety Certificate in future before 2 month of expiry of your Fire Safety Certificate.
- 5) The open set back area is not checked at our end as it shall be checked by concerned building department.
- 6) The owner/occupier shall strictly follow the other applicable rules/ regulations/ byelaws laid down regarding fire safety system. If you fail to comply with any of the above terms & conditions you will be liable to be punished as per Section 30,31 & 47 of fire & Emergency Services Act 2022.
- 7) You have to perform quarterly Fire Drill in your building as per NBC with intimation to Fire Department and video graphy evidence to be kept as a record which shall be produced at the time of next Renewal; Officials/Residents/R.W.A. should be mentioned in the drill.
- 8) If the Infringements of Byelaws remains un- noticed the Authority reserves the right to amend the Fire Safety Certificate as and when any such Infringements comes to notice after giving an opportunity of being heard and the Authority shall stand Indemnified against any claim on this account.
- 9) The owner or occupier of the building shall give a self-declaration certificate annually to the effect that the fire fighting system installed in his building is working in good condition and there is no addition/alteration in the building. The Fire Officer may randomly check such building. In case there is any addition/alteration beyond permissible limits under the Haryana Building Code, 2017, the fire safety certificate shall cease to exist and the owner shall apply for approval of revised Fire Fighting Scheme as per the provisions of section 18.

The above Renewal of Fire Safety Certificate is valid for **Three** year from the date of issue of this letter Applying renewal of the same well in time shall be the responsibility of owner/occupier.

Remarks:- Approved



Fire Station Officer,

Bahadurgarh

Exercising the power of Director,Fire Services,Haryana