

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

<b>Proposal No</b>	IA/MP/MIN/539157/2025
<b>Compliance ID</b>	1226438459
<b>Compliance Number(For Tracking)</b>	EC/COMPLIANCE/1226438459/2026
<b>Reporting Year</b>	2026
<b>Reporting Period</b>	01 Jun(01 Oct - 31 Mar)
<b>Submission Date</b>	25-05-2026
<b>RO/SRO Name</b>	Shri Kailash Chand Meena
<b>RO/SRO Email</b>	rj107@ifs.nic.in
<b>State</b>	MADHYA PRADESH
<b>RO/SRO Office Address</b>	Integrated Regional Offices, Bhopal

**Note:-** SMS and E-Mail has been sent to Shri Kailash Chand Meena, MADHYA PRADESH with Notification to Project Proponent.

Ref.No.: JKCEMENT/ENV/EC/KONI/2026-27/02/25

Date: 20.05.2026

To,  
Regional Office (WZ),  
Kendriya Paryavaran Bhawan,  
E-5, Arera Colony, Link Road-3, Ravi Shankar Nagar  
BHOPAL – 462 016  
**E-Mail: rowz.bpl-mef@nic.in**

**Subject: Submission of Half Yearly Environmental Clearance Compliance Status Report for period from October 2025 to March 2026 of Koni-Simariya Limestone Mine of M/s J K Cement Ltd.**

Ref.: 1- Environment Clearance vide no J-11015/80/2020/IA.II(M) dated 01.11.2021  
2-MoEF & CC notification no. S.O. 5845 (E) 26.11.2018.  
3- Amendment EC File no. J-11015/80/2020/IA.II(M) dated 15/09/2023.  
4- Name Change in EC File No.: J-11015/80/2020/IA.II (M) dated 23.01.2025.  
5- EC Expansion File No. J-11015/80/2020/IA.II (M) dated 19.09.2025

Dear Sir,

With reference to above stated Environment Clearances (ECs) and MoEF & CC notification no. S.O. 5845 (E) 26.11.2018, we are submitting Half Yearly Environment Clearance Compliance Status Report for period from October-2025 to March 2026 of Koni - proposed expansion in the Limestone Production Capacity of Koni Simariya Limestone Mine (ML Area 3095.23 Ha) from 5.08 Million TPA to 6.092 Million TPA (approx. 20%) under para 7(ii) of EIA Notification 2006 by M/s J K Cement Limited- Expansion in Environment Clearance reg.-through email, this is for your kind information and record please.

Thanking you,

Yours Sincerely

For: Koni-Simariya Limestone Mine  
(A Unit of M/s J K Cement Limited.)

  
**Kapil Agrawal**  
(Unit Head)

Encl.: Copy of EC Compliance Status Report Soft copy sent by mail to:

1. Member Secretary, MP Pollution Control Board, Paryawaran Parisar, E-5, Arera Colony, Bhopal (MP).
2. Regional Officer, Regional Office, MP Pollution Control Board, Makronia, Sagar (MP)
3. Regional Director- CPCB, Paryawaran Parisar, E-5, Arera Colony, Bhopal (MP).
4. Deputy Director General of forest (C), MoEFCC, Integrated Regional Office, Bhopal-462016.
5. The Director, MoEFCC, Indira Paryavaran Bhavan, New Delhi-11003

## Corporate Office

📍 Prism Tower, Ground Floor, Ninaniya Estate,  
Gwal Pahari, Gurugram, Haryana - 122102, India  
☎ +0124-6919000  
✉ admin.prismt@jkcement.com  
🌐 www.jkcement.com  
CIN: L17229UP1994PLC017199

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Hamirpur (U.P.) | Balasinor (Gujarat) | Fujairah

**Subject: Half Yearly EC Compliance Report for Period from October 2025 to March 2026 of Proposed Expansion in the Limestone Production Capacity of Koni Simariya Limestone Mine (ML Area 3095.23 Ha) from 5.08 Million TPA to 6.092 Million TPA (approx. 20%) under para 7(ii) of EIA Notification 2006 by M/s J K Cement Limited- Expansion in Environment Clearance reg.**

EC Identification No. EC21A001MP114641, File No. J-11015/80/2020/IA .II(M), Date: 01/11/2021  
 Amendment EC Identification No. EC23A0000MP5466096A EC File no. J 11015/80/2020/IA .II(M) dated 15/09/2023  
 Transfer of EC Identification No. EC23A0000MP5341162T File No. J-11015/80/2020/IA.II (M) Dated 23/01/2024  
 Expansion EC Identification No. EC EC25A0108MP5421344N, File No. J-11015/80/2020-IA.II (M) dated 19.09.2025

**Specific Condition**

S. No.	EC Conditions	EC Compliances
I.	The budget of Rs. 12.11 Crores to address the concerns raised by the public including in the public hearing to be completed within 3 years from the date of start of mining operations. PP shall comply with all action plans made for public hearing concerns and make regular maintenance and record the progressive activity outcomes.	<b>Complied.</b>  Action on concerns raised by the public including in the public hearing is on progress. Our Committed /EAC approved CER total amount: Rs 1211 Lacs as 1st, 2nd&3rd Year budget and we have spent approx. 1211.0 Lakh up to March-2026. Record is being maintained. (CER expenditure is given below.)

S.No.	Activities	Expenditure May-22 to April, 2023 (in Lakhs)	Expenditure from May- 23 to April- 24 (in Lakhs)	Expenditure from May- 24 to March- 2026 (in Lakhs)	Total Expenditure up to March-2026 (in Lakhs)
1	Health and Sanitation	117.53	13.83	44.1	175.46
2	Education and Training	28.67	61.40	11.24	184.95
3	Infrastructure Development	678.07	2.61	31.96	712.64
4	Drinking Water Facilities at Community Centres of 9 village	4.74	4.65	10.77	20.16
5	Rainwater Harvesting in Villages	0	0	0	0
6	Agricultural Development and Animal Husbandry,	0	1.79	0	1.79
7	Plants	17.66	0	12.67	30.33
8	Other Social Needs of the Community	4.07	6.10	75.5	85.67
<b>Total</b>		<b>850.74</b>	<b>213.83</b>	<b>186.24</b>	<b>1211.0</b>

**Corporate Environment Responsibility (CER) Expenditure Report of Koni-Simariya Limestone Mine:**



**Plantation Drive through Rath Yatra at Nearby 10 villages MMU visit at nearby 20 villages**



**The Health Camp for Pawai Forest Employees and Families**



**Environment Day & Awareness program**

<p>II.</p>	<p>The Project Proponent should implement the Rehabilitation of project affected families (PAFs) and payment of compensation to PAFs as per the policy and guidelines of the Central/State Government, as provided under the law.</p>	<p><b>Complied.</b></p> <p>Current mining was undertaken in private land which is directly purchased from the local farmers through mutual negotiation so far 842.432 ha of land is under our possession and is acquired from 650 PAFs, for which compensation of Rs. 231.67 crores is paid. No family has been affected by mining and hence no rehabilitation has been done by us. Balance land is being procured in progressive manner.</p>
<p>III.</p>	<p>The Project Proponent shall undertake the progressive bench plantation up to HFL for eco restoration of water bodies.</p>	<p><b>Agree to comply.</b></p> <p>Currently no progressive benches are available for plantation. Plantation work is undertaken within the lease area along the periphery of mining lease area, Nallah, River, near habitation, approach road and along mine lease boundary in the area which is under our possession.</p>
<p>IV.</p>	<p>Peripheral plantation shall be completed within 6 months from the commencement of mining operation and the plantation in non- mineralized zone, around the water bodies and avenue plantation along the approach roads, Nalla and Habitation shall be completed within 3 years from the commencement of mining operation.</p>	<p><b>Complied.</b></p> <p>Plantation work is undertaken within the lease area, periphery of mining lease area (which is currently under possession of the project proponent) and also along the mine haul road. Currently, 842.432 ha of the mine lease area is acquired by the project proponent and major chunk of mine lease area is proposed to be acquired in a phased manner as per the mining requirements.</p> <p>5 ha of peripheral greenbelt has been</p>

developed/completed against the target of 5 ha in 6 months' time period as per the proposal submitted by us during the EIA process.

Further, we have developed plantation in 32.13 ha. with 78415 no's saplings in non-mineralized zone, around the water bodies, along the nallah and habitation.

Plantation photos are given below.



**Plantation in Mines area**

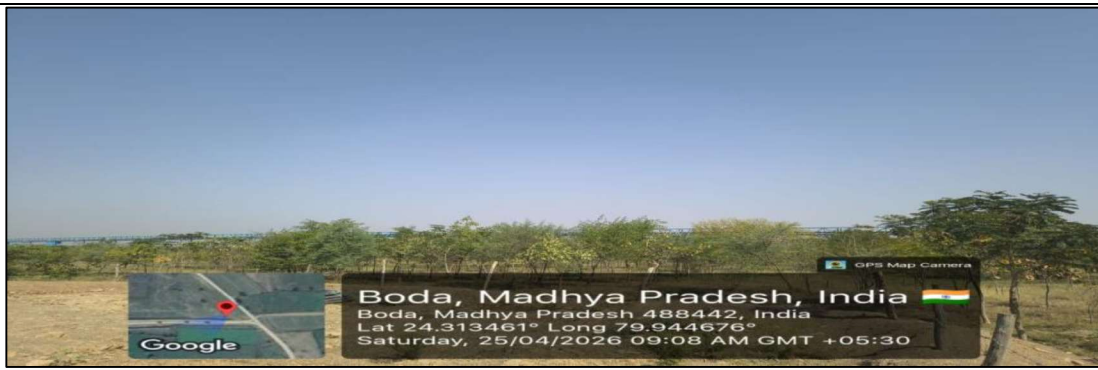
V. Plantation to be carried out with the survival rate of not less than 90% by planting 10 ft seedlings. Casualties should be replaced with new saplings every year and should be counted separately other than the total proposed saplings and the data for such saplings should be furnished during six monthly compliance report along with the progressive plantation.

**Complied.**

Plantation work is undertaken within the lease area, along the periphery of mining lease area and along the mine haul road with different height trees. Records are being maintained w.r.t. Casualty replacement with new saplings and the same are being submitted to MOEFCC, RO Bhopal through six-monthly compliance reports. Reports are given below.

Total 78415 nos. of plants have been planted up to March-2026

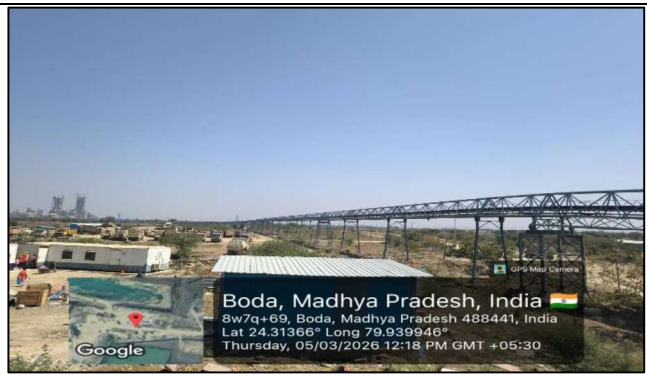






**Plantation photo**

VI.	<p>The Project Proponent should collect six monthly data on ambient air quality, noise and ground vibration by installing adequate no. of monitoring station during blasting at the edge of the mine, near the village and school. Additionally, the data should also be collected while using the rock breaker in the mine lease area and the data collected should be submitted to IRO during EC Compliance monitoring.</p>	<p><b>Complied.</b></p> <p>Ambient air quality and noise at the edge of the mine and near the villages are being done. Ambient Air Quality Report and Noise Monitoring reports are enclosed as <b>Annexure No. 1 &amp; 2</b> respectively.</p> <p>Ground vibrations are continuously being monitored near Boda village and Boda school during every blasting and the results are under permissible limits. Ground Vibration Reports are also enclosed as <b>Annexure No. 3.</b></p>
VII.	<p>The Project Proponent should further augment the Conservation plan by ensuring effective fire protecting measures during the fire season, by constructing the perennial source of drinking water for the wild animals and by undertaking habitat improvement activities to provide camouflage. The conservation plan in consultation with the Forest Department shall be implemented and compliance of the same shall be submitted to IRO of MoEF &amp;CC before 1st July of every year.</p>	<p><b>Complied.</b></p> <p>We have deposited total amount of Rs. 180.0 Lakhs for 10 years. Follow up is being done with Forest Deptt. for implementation of WLCP. Approval letter, Demand letter and Amount deposited letter and further follow-up letter are enclosed as <b>Annexure No-4.</b></p>
VIII.	<p>The Project Proponent shall ensure that the protection and management of the water bodies should include provision of utilizing available water to the villagers by installing solar pumps as well as PP shall explore the possibility for installing floating solar panels for generation of electricity and distribution of power supply to the villagers.</p>	<p><b>Agree to comply.</b></p> <p>After developing of water bodies, it would be planned. At present mine working pits are not too large to accommodate the water for installation of solar pumps.</p>
IX.	<p>The Project Proponent shall ensure that the water bodies shall be protected by plantation and fencing should be provided outside the plantation for its safety. The natural streams (nalas) passing through the mining lease area shall not be disturbed. Further the streams shall be protected by. creation of bunds on both sides. The Project Proponent should ensure that safety barrier of 250m for River (8.48 ha), The Project Proponent should ensure that safety barrier to be left around Nallah, Canal, Roads, Electric line and dumps should not be less than 100m on both the side.</p>	<p><b>Complied.</b></p> <p>Natural streams is not disturbed in the mining lease area.</p> <p>Plantation is being done in the safety barrier of Nalla and River falling near the working area.</p> <ul style="list-style-type: none"> <li>➤ Streams (Nallah) is flowing away from the present working and is not disturbed.</li> <li>➤ Ken river is flowing 1 KM away from working pit.</li> <li>➤ Bunds have been constructed along the nallah and plantation have been done in 0.82 Ha area.</li> <li>➤ Bunds have been constructed along mine pits.</li> <li>➤ No Canal passing through lease area.</li> </ul>

X.	<p>The Project Proponent shall ensure that no blasting activity to be carried out in 500 mts from school and habitation. Transportation activities should be restricted during 30 minutes prior to the school in/out timings for the school and shall follow the mitigation measures provided in MoEFCC's Office Memorandum No. Z- 11013/57/2014-IAII (M), dated 29th October, 2014.</p>	<p><b>Complied.</b></p> <p>Blasting is not being carried out within 500m from school and habitation.  No transportation activities are carried out in /out timing of the school.  Distance between working pit and school/habitation is given below.</p> <table border="1" data-bbox="889 310 1490 506"> <thead> <tr> <th colspan="5">Distance from Mine Pit (meter)</th> </tr> <tr> <th>Pit details</th> <th>Boda School</th> <th>Boda Village</th> <th>Koni School</th> <th>Koni Village</th> </tr> </thead> <tbody> <tr> <td>Pit 2</td> <td>2052</td> <td>625</td> <td>1718</td> <td>1310</td> </tr> <tr> <td>Pit 3</td> <td>2263</td> <td>851</td> <td>1810</td> <td>1430</td> </tr> </tbody> </table>	Distance from Mine Pit (meter)					Pit details	Boda School	Boda Village	Koni School	Koni Village	Pit 2	2052	625	1718	1310	Pit 3	2263	851	1810	1430
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XI.	<p>The Project Proponent shall ensure that the water bodies shall be protected by plantation and fencing should be provided outside the plantation for its safety. Wherever the fencing is proposed it should be done preferably by chain link instead of barbed wire. PP shall also ensure that digital technologies such as WiFi enabled cameras will. be installed to monitor and control any unauthorized entry in mining area.</p>	<p><b>Complied.</b></p> <p>A seasonal nallah is flowing more than 300 m away from the present working and is not disturbed. Ken river is flowing at a distance of more than 1 km from working pit. Plantation is done in the safety barrier zone of seasonal nallah and river, which is in the possession of us. Bunds have been created around the working pits. We agree to comply with stipulated condition (w.r.t. bund creation and plantation) in due course of time as and when mine progresses towards the nallah/river as the river is 0.6 km away from the mine lease boundary.</p> <p>WiFi enabled cameras (2 nos.) have been installed near the working pit to monitor and control any unauthorized entry in mining area and we agree to install more such cameras in due course of time.</p>																				
XII.	<p>The Project Proponent shall also organize employment-based apprenticeship/ internship training program every year with appropriate stipend for the youth and other programs to enhance the skill of the local people. The data should be maintained for the training imparted to the persons and the outcome of the training, for the assessment of the training program which should be analysed periodically and improved accordingly.</p>	<p><b>Complied.</b></p> <p>Employment based apprenticeship / internship training program through ITI had been provided to 176 Nos. local residents during FY:2025-26.</p>																				
XIII.	<p>The Project Proponent should use the road for transportation of mineral from crusher to cement plant for one year only and later the same shall be transported by Over Land Belt Conveyor. The capacity of the truck/tipper should be 30 T only.</p>	<p><b>Complied</b></p> <p>The Over Land Belt Conveyor (OLBC) has been commissioned. Limestone is now transported from Koni Mine to the plant through OLBC.</p>																				



<p>XIV.</p>	<p>The Project Proponent should preferably use electrical equipment's and use of diesel consuming machineries as well as vehicles should be discouraged to reduce the vehicular and gaseous emission.</p>	<p><b>Complied.</b></p> <p>Electrically operated forklift has been procured.</p>  <p><b><u>Electrically operated forklift</u></b></p>
<p>XV.</p>	<p>The Project Proponent should not disturb the existing road network during the operating period of mine.</p>	<p><b>Complied.</b></p> <p>We are not disturbing any existing road network. We have constructed our own road for internal movement.</p>
<p>XVI.</p>	<p>The Project Proponent should submit the progressive plan for the activities undertaken for the commitments made by Project Proponent under R&amp;R plan, concern addressing public hearing issues, conservation plan and plantation for its compliance review as per the timeline.</p>	<p><b>Complied.</b></p> <p>Progressive plan for the activities undertaken for the commitments made by us under R&amp;R plan, concern addressing public hearing issues, conservation plan and plantation for its compliance is given below</p> <ol style="list-style-type: none"> <li>1- <b>R&amp;R plan</b> is also available, wherein budgetary allocations are made for cost of the land to the land losers and compensation for loss of livelihood to the land losers. Current mining was undertaken in private land which is directly purchased from the local farmers through mutual negotiation so far 842.432 ha of land is under our possession and is acquired from 650 PAFs, for which compensation of Rs. 231.67 crores is paid. No rehabilitation has been done by us. Balance land is being procured in progressive manner.</li> <li>2- Budgetary allocations for 3 years are made by us towards compliance of public hearing commitments. Action on concerns raised by the public including in the public hearing is on progress. Our Committed /EAC approved CER total amount: Rs 1211 Lacs as 1<sup>st</sup>, 2<sup>nd</sup> &amp;</li> </ol>

		<p>3<sup>rd</sup> Year budget and we have spent approx.. 1211.0 Lakh up to March-2026. Record is being maintained. Koni Simariya Mine operation start date is 03.05.2022 and all concerned activities will be completed within time.</p> <p>3- We have deposited total amount of Rs. 180.0 Lakhs for 10 years. Follow up is being done with Forest Deptt. for implementation of WLCP. Approval letter, Demand letter and Amount deposited letter and further follow-up letter are enclosed as <b>Annexure No-4</b>.</p> <p>4- 5 ha of peripheral greenbelt was developed against the target of 5 ha in 6 months' time period as per the proposal submitted by us during the EIA process. Further, we have developed plantation in 32.13 ha with 78415 no's saplings in non-mineralized zone, around the water bodies, along the nallah and habitation.</p>
XVII.	<p>The topsoil shall temporarily be stored at earmarked site(s) only and should not be kept unutilized for long time. The topsoil shall be used for land reclamation and plantation.</p>	<p><b>Complied.</b></p> <p>Top soil is being stored at earmarked location as per approval mining plan. Topsoil is being used for planation as and when required basis. As par approved mining plan, backfilling work has been started and plantation will be started in the coming monsoon.</p>
 <p><b><u>Top Soil Dump</u></b></p>		
XVIII.	<p>ITI College should be operational by July, 2023 as submitted by Project Proponent. PP should submit the details on progress of construction and its operation by July, 2023.</p>	<p><b>Complied.</b></p> <p>ITI College has been established and administrative set-up is being done. Educational session starts from FY: 2025-26.</p>



**(M/s JK Cement Institute of Technology ITI)**

XIX.	Regular surveillance on Silicosis shall be carried through regular occupational health check-up of 1/3 of the persons every year.	<b>Complied.</b>  Regular Occupational health check-up is being carried out. During this year Silicosis test has been done for 70 nos. persons employed at our mines. PO have been created for 1/3 person for the silicosis test for this FY 2025-26. Silicosis test report attached as <b>Annexure-5.</b>
XX.	NOC from the Central Ground Water Authority (CGWA)/ Concerned Local authority, as the case may be, shall be obtained before drawing the ground water for the project activities, State Pollution Control Board / Pollution Control Committees shall not issue the Consent to Operate (CTO) under Air (Prevention and Control of Pollution) Act and Water (Prevention and Control of Pollution) Act till the project proponent shall obtain such permission. The project proponent shall obtain the NOC from CGWA for intersection of ground water table before commencing the mining operations.	<b>Complied</b>  NOC from CGWA is obtained vide letter no. NOC/MIN/MP/2025/3524/R-2/2dated 16.08.2025. for use of ground water and dewatering with validity up to 02.06.2027. State Pollution Control Board / Pollution Control Committees shall issue the Consent to Operate (CTO) Consent No. AWH-64132 dated – 27.03.2026 valid up to 28.02.2031. CTO Copy as enclosed below.



**CTO Copy**

<b>B. Standard EC Conditions:</b>		
<b>I. Statutory compliance</b>		
1)	This Environmental Clearance (EC) is subjected to judgment of Hon'ble Supreme Court of India, Hon'ble Court, Hon'ble NGT and any other Court of Law, Common Cause Conditions as may be applicable.	<b>Complied.</b>
2)	The Project proponent complies with all the statutory requirements and judgment of Hon'ble Supreme Court dated 2nd August,2017 in Writ Petition (Civil) No. 114 of 2014 in matter of Common Cause versus Union of India & Ors before commencing the mining operations.	<b>Complied.</b>
3)	The State Government concerned shall ensure that mining operation shall not be commenced till the entire compensation levied, if any, for illegal mining paid by the Project Proponent through their respective Department of Mining & Geology in strict compliance of Judgment of Hon'ble Supreme Court dated 2nd August, 2017 in Writ Petition (Civil) No. 114 of 2014 in matter of Common Cause versus Union of India & Ors.	<b>Not Applicable.</b>  Compliance of the stipulated condition pertains to State Government. Hence, not applicable to project proponent.
4)	Project Proponent shall follow the mitigation measures provided in MoEFCC's Office Memorandum No. Z-11013/S7/2014-IA.11 (M), dated 29th October, 2014, titled "Impact of mining activities on Habitations-Issues related to the mining Projects wherein Habitations and villages are the part of mine lease areas or The Habitations and villages are surrounded by the mine lease area".	<b>Complied.</b>  No habitation is currently located within 1 km from the working pit.
5)	A copy of EC letter will be marked to concerned Panchayat / local NGO etc. if any, from whom suggestion / representation has been received while processing the proposal.	<b>Complied.</b>  The copy of EC letter has been provided to concerned Panchayat vide letter No. SM/EMD/CWLA/F12/012, dated 01.11.2021 copy is enclosed as given below.

**Jaykayceem (Central) Ltd.**  
(CIN: U72305UP1987PLC001162)  
(Wholly Owned Subsidiary of JK Cement Ltd.)

Phone : +91-532-231433 to 31  
Fax Office : +91-532-231434  
Mobile : +91-922-231435  
Email : jaykayceem@jaykayceem.com

Registered Office :  
Katha Road, Katar-08 (J.P.) Bikaner

Ref. No. SM/EMD/CW/LAF/12/012  
दिनांक - 01.11.2021

कलेक्टर महोदय,  
जिला पन्ना (MOPD) - 488 001

**विषय - पर्यावरण स्वीकृति सूचना - पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय भारत सरकार नई दिल्ली में मेरस जेकेसेम (सेन्ट्रल) लिमिटेड की प्रस्तावित चूना पत्थर खनन परियोजना ग्राम - मेरस जेकेसेम (सेन्ट्रल) लिमिटेड की ग्राम कोबी, ओज, मुजा, महाराजगंज, गगसरी, बनमई, सिमरिया, देवरी, पंगर, कुलना, उदरील - सिमरिया, जिला - पन्ना (MOPD)।**

**संदर्भ- पर्यावरण स्वीकृति EC Identification No. EC/21AU/1M/114641, File No. -11015/80/2020/IA.II(M), दिनांक 01.11.2021।**

**महोदय,**

अपको सूचित किया जाता है कि पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय (एम.ओ.ई. एफ.सी.सी.) भारत सरकार नई दिल्ली ने ई.आई.ए. अधिसूचना 2006 के अर्धीन मेरस जेकेसेम (सेन्ट्रल) लिमिटेड की प्रस्तावित चूना पत्थर खनन परियोजना ग्राम- मेरस जेकेसेम (सेन्ट्रल) लिमिटेड की ग्राम कोबी, ओज, मुजा, महाराजगंज, गगसरी, बनमई, सिमरिया, देवरी, पंगर, कुलना उदरील सिमरिया जिला-पन्ना (MOPD) की प्रस्तावित चूना पत्थर खनन परियोजना के लिए पर्यावरण स्वीकृति प्रदान की गई है।

आले जेकेसेम (सेन्ट्रल) लिमिटेड  
(सम्पन्न मालिक)  
महानिदेशक (परियोजना, पर्यावरण)

संलग्नक- पर्यावरण स्वीकृति File No. -11015/80/2020/IA.II(M), दिनांक 01.11.2021।

**प्रतिलिपि-**

क्रमांक	कार्यालय का नाम	समग्री प्राप्त करने वाले के नाम / हस्ताक्षर
1	कलेक्टर महोदय, जिला पन्ना (MOPD) - 488 001	

Scanned by:

**Jaykayceem (Central) Ltd.**  
(CIN: U72305UP1987PLC001162)  
(Wholly Owned Subsidiary of JK Cement Ltd.)

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Registered Office :  
Katha Road, Katar-08 (J.P.) Bikaner

2	मुख्य कार्यपालन अधिकारी, जिला पंचायत, पन्ना - 488 001	
3	महाप्रबंधक, जिला व्यापार एवं उद्योग केन्द्र, पन्ना, 488 001	
4	सर्वप्रथम, ग्राम पंचायत कोबी तहसील-सिमरिया जिला-पन्ना - 488 441	
5	सर्वप्रथम, ग्राम पंचायत बोडा तहसील-सिमरिया जिला-पन्ना - 488 441	
6	सर्वप्रथम, ग्राम पंचायत मुजा तहसील-सिमरिया जिला-पन्ना - 488 442	
7	सर्वप्रथम, ग्राम पंचायत गगसरी तहसील-सिमरिया जिला-पन्ना - 488 442	
8	सर्वप्रथम, ग्राम पंचायत देवरी तहसील-सिमरिया जिला-पन्ना, 488 442	
9	सर्वप्रथम, ग्राम पंचायत सिमरिया तहसील-सिमरिया जिला-पन्ना - 488 442	

Scanned by:

### EC Letter submission Panchavat

6)	State Pollution Control Board/Committee shall be responsible for display of this EC letter at its Regional office, District Industries Centre and Collector's office/ Tehsildar's Office for 30 days.	<b>Not Applicable.</b>
7)	The Project Authorities should widely advertise about the grant of this EC letter by printing the same in at least two local newspapers, one of which shall be in vernacular language of the concerned area. The advertisement shall be done within 7 days of the issue of the clearance letter mentioning that the instant project has been accorded EC and copy of the EC letter is available with the State Pollution Control Board/ Committee and web site Ministry of Environment Forest & Climate Change (WWW.parivesh.nic.in). A copy of the advertisement may be forwarded to the concern MoEFCC, Regional Office for compliance and Record.	<b>Complied.</b> The advertisement about the grant of EC letter for the project has been published in two local newspapers namely Navbharat and Nai Dunia dated 02.11.2021 and copy of the same enclosed as <b>Annexure-6.</b>
8)	The Project Proponent shall inform the MoEF&CC for any change in ownership of the mining lease. In case there is any change in ownership or mining lease is transferred. PP needs to apply for transfer of EC as per provisions of the para 11 of EIA Notification, 2006 as amended from time to time.	<b>Complied.</b> Change in ownership of the mining lease name changes in EC. copy attached as below



**Name changes in EC copy**

**II. Air quality monitoring and preservation**

9) The Project Proponent shall install a minimum of 3 (three) online Ambient Air Quality Monitoring Stations with 1 (one) in upwind and 2 (two) in downwind direction based on long term climatological data about wind direction such that an angle of 120° is made between the monitoring locations to monitor critical parameters, relevant for mining operations, of air pollution viz. PM10, PM2.5, NO2, CO and SO2 etc. as per the methodology mentioned in NAAQS Notification No. B29016/20/90/PCI/I dated 18.11.2009 covering the aspects of transportation and use of heavy machinery in the impact zone. The ambient air quality shall also be monitored at prominent places like office building, canteen etc. as per the site condition to ascertain the exposure characteristics at specific places. The above data shall be digitally displayed within 03 months in front of the main Gate of the mine site.

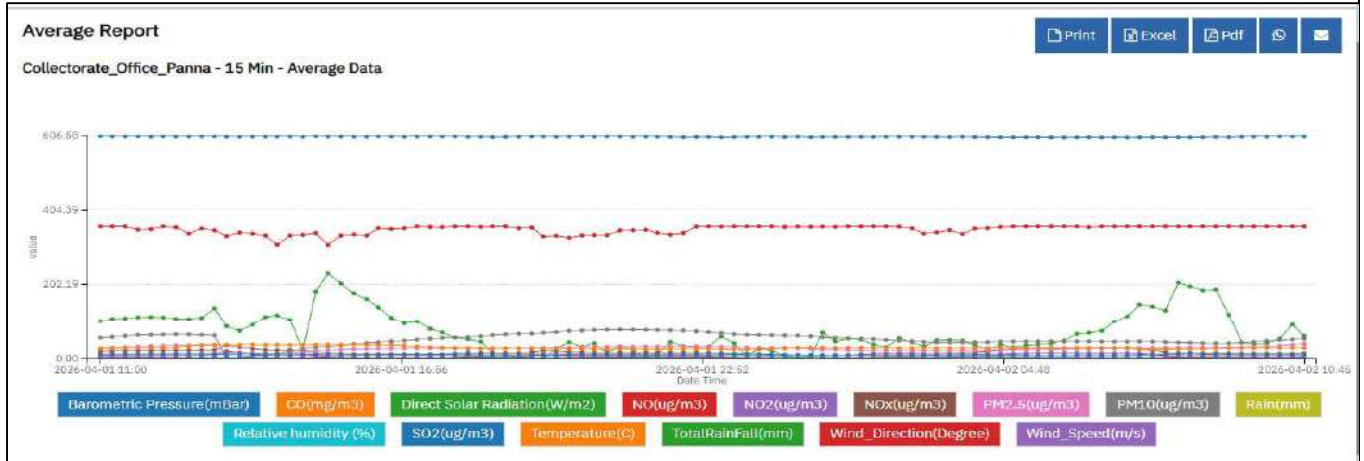
**Complied.**

03 Nos. of CAAQMS were installed, one is Near Boda Village (Mine site) and second one is Near Ganiyari Villlage & third is in Collectorate office, Panna (upon direction from MPPCB) wherein 5 parameters are being monitored (PM10, PM2.5, SO2, NOX and CO). All CAAQMS were linked to CPCB & MPPCB servers. The monitoring data is being displayed at the mines office near the main gate within the mine premises.





**CAAQMS Station**



**CAAQMS Data uploaded in online server.**


CPCB Industrial Ambient Air Quality Management | CAAQMS

Station Status

Select Columns: Station Name, Station Id, Industry, Category, Status, State, District

# No.	Station Name	Station Id	Industry	Category	Status	State	District	Station Type	Area Type	Date Of Integration	Last DataPoint
1	Kori-Simariya Limestone Mine, Simariya 1, CAAQMS No. 1 (Collectorate office, Panna)	1000807	Kori-Simariya Limestone Mine	Others	Live	Madhya Pradesh	Panna	CAAQMS	Others	05-Oct-2023 11:13:10	28-Apr-2025 10:40:00
2	Kori-Simariya Limestone Mine, Simariya 2, CAAQMS No. 2 (Compliat Village)	1000808	Kori-Simariya Limestone Mine	Others	Offline	Madhya Pradesh	Panna	CAAQMS	Others	05-Oct-2023 11:46:43	28-Apr-2025 08:16:00
3	Kori-Simariya Limestone Mine, Simariya 3, CAAQMS No. 3 (Bada Mine Site)	1000809	Kori-Simariya Limestone Mine	Others	Live	Madhya Pradesh	Panna	CAAQMS	Others	10-Oct-2023 10:23:30	28-Apr-2025 11:00:00

**CAAQMS station connected in CPCB server**

10)	<p>Effective safeguard measures for prevention of dust generation and subsequent suppression (like regular water sprinkling, metalled road construction etc.) shall be carried out in areas prone to air pollution wherein high levels of PM10 and PM2.5 are evident such as haul road, loading and unloading point and transfer points. The Fugitive dust emissions from all sources shall be regularly controlled by installation of required equipments/ machineries and preventive maintenance. Use of suitable water- soluble chemical dust suppressing agents may be explored for better effectiveness of dust control system. It shall be ensured that air pollution level conform to the standards prescribed by the MoEFCC/ Central Pollution Control Board.</p>	<p><b>Complied.</b></p> <p>02 Nos. of Water tankers have been deployed for regular water sprinkling on haul roads, loading and unloading areas. Water spray system at crusher has been installed to controlled fugitive emission from crusher. Air pollution level is well within the prescribed norms by the MoEFCC/ Central Pollution Control Board.</p>  <p><b><u>Water sprinkling at Koni Mine haulage road</u></b></p>
<b>III. Water quality monitoring and preservation</b>		
11)	<p>In case, immediate mining scheme envisages intersection of ground water table, then Environmental Clearance shall become operational only after receiving formal clearance from CGWA. In case, mining operation involves intersection of ground water table at a later stage, then PP shall ensure that prior approval from CGWA and MoEFCC is in place before such mining operations. The permission for intersection of ground water table shall essentially be based on detailed hydro-geological study of the area.</p>	<p><b>Complied.</b></p> <p>The Clearance from CGWA has already been obtained vide letter no. NOC/MIN/MP/2025/3524/R-2/2 dated 16.08.2025.for use of ground water as well as for intersection of ground water table report as enclosed in <b>Annexure-7</b>.</p>
12)	<p>Project Proponent shall regularly monitor and maintain records w.r.t. ground water level and quality in and around the mine lease by establishing a network of existing wells as well as new piezo-meter installations during the mining operation in consultation with Central Ground Water Authority/ State Ground Water Department. The Report on changes in Ground water level and quality shall be submitted on six-monthly basis to the Regional Office of the Ministry, CGWA and State Groundwater Department / State Pollution Control Board.</p>	<p><b>Complied.</b></p> <p>Monitoring of Ground Water level and quality in and around the mine lease is being carried out. New piezometers have been installed as per Ground water NOC. Water level &amp; Quality test report have been submitted in, CGWA and State Groundwater Department / State Pollution Control Board by e-mail dated 18.03.2026 (Ground water level) &amp; (Surface water quality test report) Report enclosed as <b>Annexure No.-7 and Annexure No.-8</b>.</p>

**Submission of Ground Water Level Monitoring Reports for Koni-Simariya Limestone Mine of M/s J K Cement Ltd., District Panna (M.P.) for the month of January-2026**

1 message

Saurabh Yadav &lt;saurabh.yadav1@jkcement.com&gt;

Wed, Mar 18, 2026 at 12:40 PM

To: Central Ground Water Authority <cgwa@nic.in>, rdncr-cgwb@nic.in  
Cc: romppcb\_sagar@rediffmail.com, rowz\_bpl-mef@nic.in, ms-mppcb@mp.gov.in, Ravi Singh6 <ravi.singh6@jkcement.com>, Sudama Kumar Gupta <sudama.gupta@jkcement.com>

To,  
The Member Secretary,  
Central Ground Water Authority,  
Jamnagar House, New Delhi-110011  
e-mail id [cgwa@nic.in](mailto:cgwa@nic.in)

**Subject: Submission of Ground Water Level Monitoring Reports for Koni-Simariya Limestone Mine of M/s J K Cement Ltd. Located at Villages -Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa, Tehsil-Simariya, District Panna (M.P.) for the month of January-2026.**

Ref: 1- NOC Condition No. 4 of NOC/MIH/MP/2025/3524/R-2/2 dated 16.08.2025

Dear Sir,

With reference to the aforesaid subject, please find Ground Water Level Monitoring reports for Koni-Simariya Limestone Mine of M/s J K Cement Ltd. Located at Villages -Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa, Tehsil-Simariya, District Panna (M.P.), for the month of January-2026 for your kind information and record please.

Thanking You  
Yours faithfully,

For M/s Koni-Simariya Limestone Mine  
(A Unit of J K Cement Ltd., Panna )

Dr. Saurabh Kumar  
Dy. General Manager (Environment)



J K Cement Limited  
Village-Hardwasan, Tehsil-Amanganj,  
District- Panna  
Email- [saurabh.yadav1@jkcement.com](mailto:saurabh.yadav1@jkcement.com) / [Web- www.jkcement.com](http://Web- www.jkcement.com)  
Mob - +91 9686502172

Koni Mines Ground Water Level Reports January-2026.pdf  
5111K

**Submission of Surface water & Ground Water Quality Analysis Reports for the month of January-2026 for Koni- Simariya Limestone Mine of M/s J K Cement Ltd.at Village(s)- Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa Tehsil-Simariya, District Panna (M.P.)-488441.**

1 message

Saurabh Yadav &lt;saurabh.yadav1@jkcement.com&gt;

Wed, Mar 18, 2026 at 12:45 PM

To: dmd-moefcc@gov.in  
Cc: Central Ground Water Authority <cgwa@nic.in>, rdncr-cgwb@nic.in, cpch.bhopal@gov.in, ms-mppcb@mp.gov.in, romppcb\_sagar@rediffmail.com, rowz\_bpl-mef@nic.in, Sudama Kumar Gupta <sudama.gupta@jkcement.com>, Ravi Singh6 <ravi.singh6@jkcement.com>

To,  
The Director  
Impact Assessment Division (IA Division)  
Ministry of Environment and Forest & Climate Change,  
Indira Paryavaran Bhawan, Jorbagh Road,  
New Delhi-110003 INDIA,

**Subject: Submission of Surface water & Ground Water Quality Analysis Reports for the month of January-2026 for Koni-Simariya Limestone Mine of M/s J K Cement Ltd.at Village(s)- Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa Tehsil-Simariya, District Panna (M.P.)-488441**

Reference No.: Standard EC condition No. 12&13 of EC No. File No. J-11015/802020-IA.II(M) dated 01.11.2021

Dear Sir,

Greetings!

With reference to the aforesaid subject, please find herewith attached Surface water & Ground Water Quality Analysis Report for the month of January-2026 for Koni-Simariya Limestone Mine of M/s J K Cement Ltd.at Village(s)- Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa Tehsil-Simariya, District Panna (M.P.)-488441, for your kind information and record please.

Thanking You

Yours faithfully,

For M/s Koni-Simariya Limestone Mine  
(A unit of J K Cement Ltd.)

Dr. Saurabh Kumar  
Dy. General Manager (Environment)



J K Cement Limited  
Village-Hardwasan, Tehsil-Amanganj,

### Water Level & Quality test report send by email

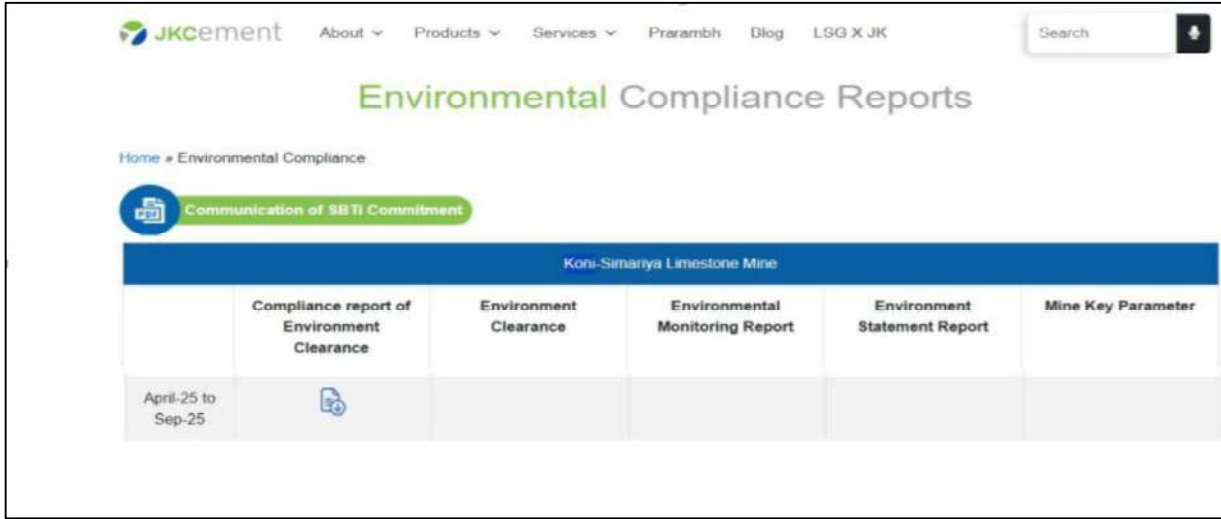
- 13) The Project Proponent shall undertake regular monitoring of natural water course/ water resources/ springs and perennial nallahs existing/ flowing in and around the mine lease including upstream and downstream. Sufficient number of gullies shall be provided at appropriate places within the lease for management of water. The parameters to be monitored shall include their water quality vis-à-vis suitability for usage as per CPCB criteria and flow rate. It shall be ensured that no obstruction and/ or alteration be made to water bodies during mining operations without justification and prior approval of MoEFCC. The monitoring of water courses/ bodies existing in lease area shall be carried out four times in a year viz. pre- monsoon (April- May), monsoon (August), post-monsoon (November) and winter (January) and the record of monitored data may be sent regularly to Ministry of Environment, Forest and Climate Change and its Regional Office, Central Ground Water Authority and Regional Director, Central Ground Water Board, State Pollution Control Board and Central Pollution Control Board. Clearly showing the trend analysis on six- monthly basis.

### **Complied.**

Regular monitoring of natural water course/ water resources/ springs and perennial nallahs existing/ flowing in and around the mine lease including upstream and downstream is being carried out. Sufficient number of gullies have been provided at appropriate places within the lease for management of water. Water quality analysis is being carried out of four time in a year and report submission is started regularly to Ministry of Environment, Forest and Climate Change and its Regional Office, Central Ground Water Authority and Regional Director, Central Ground Water Board, State Pollution Control Board and Central Pollution Control Board on six monthly bases along with trend analysis. Reports are enclosed as **Annexure -8**.

14) Quality of polluted water generated from mining operations which include Chemical Oxygen Demand (COD) in mines run-off; acid mine drainage and metal contamination in runoff shall be monitored along with Total Suspended Solids (TDS), Dissolved Oxygen (DO), pH and Total Suspended Solids (TSS). The monitored data shall be uploaded on the website of the company as well as displayed at the project site in public domain, on a display board, at a suitable location near the main gate of the Company. The circular No. " - 20012 / 1 / 2006 - IA. 11 (M) dated 27.05.2009 issued by Ministry of Environment, Forest and Climate Change may also be referred in this regard.

**Complied.**  
 EC issued for limestone mine hence there is no possibility of acid mine drainage and metal contamination in surface runoff. Quality of Mine runoff report is enclosed as **Annexure-9**.  
 The monitored data is also uploaded on the website of the company as well as displayed at the project site in public domain, on a display board, at a suitable location near the main gate of the Company.



**Data uploaded in Company website**

15) Project Proponent shall plan, develop and implement rainwater harvesting measures on long term basis to augment ground water resources in the area in consultation with Central Ground Water Board/ State Groundwater Department. A report on amount of water recharged needs to be submitted to Regional Office MoEFCC annually.

**Complied.**  
 Rain water harvesting structures (03 Nos.) are made so far. We are installing more rainwater harvesting structures in accordance with the approved mining plan. In this regards, Hydrological study report also prepared and submitted CGWA.



**Rain water harvesting Photograph**

16)	Industrial waste water (workshop and waste water from the mine) should be properly collected and treated so as to conform to the notified standards prescribed from time to time. The standards shall be prescribed through Consent to Operate (CTO) issued by concerned State Pollution Control Board (SPCB). The workshop effluent shall be treated after its initial passage through Oil and grease trap.	<b>Complied.</b> The mines run-off is being diverted to siltation pond located adjoining the crusher and subsequently reused for dust suppression. Therefore, no waste water is being discharged outside the mine lease area. Domestic sewage is treated and disposed of through septic tank - soak pit system. Surface runoff monitoring report is enclosed as <b>Annexure-9</b> . The result of surface run off is well within the standard stipulated in CTO. Presently, there is no workshop in mine.
17)	The water balance/water auditing shall be carried out and measure for reducing the consumption of water shall be taken up and reported to the Regional Office of the MoEF&CC and State Pollution Control Board/Committee.	<b>Complied.</b> Water balance for period from October-2025 to March-2026 is given below.

Sr.No	Water Code	Permission of Water Consumption (KL/Day)	Permission of Waste water generation (KL/Day)	October-2025 to March-2026		
				Water Consumption (KL/Day)	Waste water generation (KL/Day)	Reuse/r ecycle
1	Domestic water	10	7.0	3.8	Nil	Nil
2	Dust Suppression	68	0.0	41.9	N/A	N/A
3	Floor / Utensils / Other Washing	10	8.0	0.9	Nil	Nil
4	Mnfg Process	51	0.0	28.5	N/A	N/A
5	Others	1	0.0	0.2	Nil	Nil
6	Plantation / Horticulture	20	0.0	13.8	N/A	N/A

#### IV. Noise and vibration monitoring and prevention

18)	The peak particle velocity at 500m distance or within the nearest habitation, whichever is closer shall be monitored periodically as per applicable DGMS guidelines	<b>Complied.</b> Peak Particle velocity is being monitored as per DGMS guidelines.												
Distance from Mine Pit (meter)														
	Pit details	<table border="1" style="display: inline-table;"> <tr> <td>Boda School</td> <td>Boda Village</td> <td>Koni School</td> <td>Koni Village</td> </tr> <tr> <td>Pit 2</td> <td>2052</td> <td>625</td> <td>1718</td> </tr> <tr> <td>Pit 3</td> <td>2263</td> <td>851</td> <td>1810</td> </tr> </table>	Boda School	Boda Village	Koni School	Koni Village	Pit 2	2052	625	1718	Pit 3	2263	851	1810
Boda School	Boda Village	Koni School	Koni Village											
Pit 2	2052	625	1718											
Pit 3	2263	851	1810											
Peak particle velocity Report is enclosed as <b>Annexure 3</b> .														
19)	The illumination and sound at night at project sites disturb the villages in respect of both human and animal population. Consequent sleeping disorders and stress may affect the health in the villages located close to mining' operations. Habitations have a right for darkness and minimal noise levels at night. PPs must ensure that the biological clock of the villages is not disturbed; by orienting the floodlights/ masks away	<b>Complied.</b> 04 No's of High mast Tower were installed at mines premises of working area. Illumination are given below. No mining and limestone transportation are done in night. We have engaged a NABL Approved lab for Noise monitoring on quarterly basis. Report												

from the villagers and keeping the noise levels well within the prescribed limits for day /night hours.

is enclosed as **Annexure-2.**



**High mast Tower**

20) The Project Proponent shall take measures for control of noise levels below 85 dBA in the work environment. The workers engaged in operations of HEMM, etc. should be provide with ear plugs /muffs. All personnel including laborers working in dusty areas shall be provided with protective respiratory devices along with adequate training, awareness and information on safety and health aspects. The PP shall be held responsible in case it has been found that workers/ personals/ laborers are working without personal protective equipment.

**Complied.**

We have monitored monitoring noise levels in the ambient environment through NABL accredited laboratory at 5 locations and perusal of the monitoring results reveal that noise levels are well within the stipulated standards. Training facility was set up and dedicated OHS team. Personal protective equipment's like safety shoes, helmets, etc. were also provided to all the workers. Training and awareness program on health and safety aspects is being organized periodically. Work Zone noise report are enclosed as **Annexure-10.**

**V. Mining Plan**

21) The Project Proponent shall adhere to approved mining plan, inter alia, including, total excavation (quantum of mineral, waste, over burden, inter burden and top soil etc.); mining technology; lease area; scope of working (method of mining, overburden & dump management, O.B & dump mining, mineral transportation mode, ultimate depth of mining, concurrent reclamation and reclamation at mine closure; land-use of the mine lease area at various stages of mining scheme as well as at the end-of-life; etc.).

**Complied.**

Mining operation is being executed as per approved mining plan and quantity approved in EC.

Mineral	As per EC permission	FY 2025-26
Limestone	5.08 MTPA	3.86 MTPA
Soil	2.94 MTPA	2.54 MTPA
OB	1.03 MTPA	0.93 MTPA

22)	The land-use of the mine lease area at various stages of mining scheme as well as at the end-of-life shall be governed as per the approved Mining Plan. The excavation vis-a-vis backfilling in the mine lease area and corresponding afforestation to be raised in the reclaimed area shall be governed as per approved mining plan. PP shall ensure the monitoring and management of rehabilitated areas until the vegetation becomes self-sustaining. The compliance status shall be submitted half-yearly to the MoEFCC and its concerned Regional Office.	<p><b>Complied.</b></p> <p>Mining is being done as per mining plan. Land use is being maintained as per mining plan. Backfilling in the mine lease area and afforestation in the reclaimed area will be done as per mining plan. Presently there is no rehabilitation done.</p>
<b>VI. Land reclamation</b>		
23)	The Overburden (O.B.), waste and topsoil generated during the mining operations shall be stacked at earmarked OB dump site(s) only and it should not be kept active for a long period of time. The physical parameters of the OB / waste dumps / topsoil dump like height, width and angle of slope shall be governed as per the approved Mining Plan and the guidelines/circulars issued by D.G.M.S. The topsoil shall be used for land reclamation and plantation.	<p><b>Complied.</b></p> <p>Overburden (O.B.), waste and topsoil generated during the mining operations are stacking at earmarked OB dump site. Physical parameters of the OB / waste dumps / topsoil dump like height, width and angle of slope are being maintained as per the approved Mining Plan and as per the guidelines/circulars issued by D.G.M.S. in this regard. The topsoil is used for plantation and stored at designated area and used as per mining approval plan.</p>
24)	The slope of dumps shall be vegetated in scientific manner with suitable native species to maintain the slope stability, prevent erosion and surface run off. The selection of local species regulates local climatic parameters and help in adaptation of plant species to the microclimate. The gullies formed on slopes should be adequately taken care of as it impacts the overall stability of dumps. The dump mass should be consolidated with the help of dozer/ compactors thereby ensuring proper filling/ leveling of dump mass. In critical areas, use of geo textiles/ geo-membranes / clay liners / Bentonite etc. shall be undertaken for stabilization of the dump.	<p><b>Complied.</b></p> <p>Presently all the dumps are active. Slope of the dumps will be vegetated in scientific manner with suitable native species to maintain the slope stability, prevent erosion and surface run off.</p> <p>Dump mass will be consolidated with the help of dozer/ compactors. Grassing on the dumps will be done for stabilization.</p>
25)	Catch drains, settling tanks and siltation ponds of appropriate size shall be constructed around the mine working, mineral yards and Top Soil/OB/Waste dumps to prevent run off of water and flow of sediments directly into the water bodies (Nallah/ River/ Pond etc.). The collected water should be utilized for watering the mine area, roads, green belt development, plantation etc. The drains/ sedimentation sumps etc. shall be de-silted regularly, particularly after monsoon season, and maintained properly.	<p><b>Complied.</b></p> <p>Bunds are formed around the mine working. Catch drains, settling tanks and siltation ponds of appropriate size being constructed around the mine working, mineral yards and Top Soil/OB/Waste dumps to prevent run off of any kind. Collected mine pit water is being utilized for watering the mine area, roads, green belt development, plantation and water spraying at crusher etc.</p> <p>Drains/ sedimentation sumps etc. is being de-silted regularly, particularly after monsoon season, and maintained properly.</p>



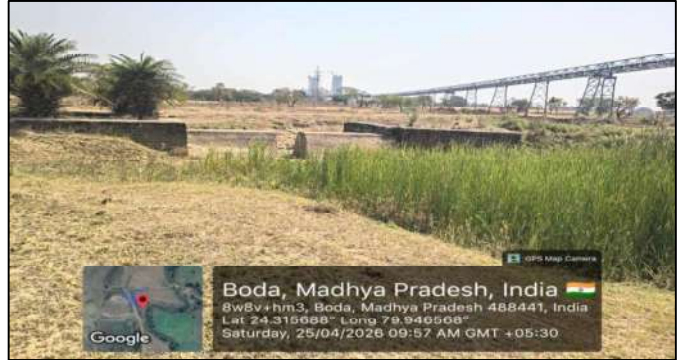
**Garland drains**

26) Check dams of appropriate size, gradient and length shall be constructed around mine pit and OB dumps to prevent storm run-off and sediment flow into adjoining water bodies. A safety margin of 50% shall be kept for designing of sump structures over and above peak rainfall (based on 50 years data) and maximum discharge in the mine and its adjoining area which shall also help in providing adequate retention time period thereby allowing proper settling of sediments/ silt material. The sedimentation pits/ sumps shall be constructed at the corners of the garland drains.

**Complied.**

Check dams of appropriate size, gradient and length have been constructed around mine pit and OB dumps to prevent storm run-off and sediment flow into adjoining water bodies. A safety margin of 50% will be kept properly.

Sedimentation pits will be constructed at the corners of the garland drain. Garland drain & sedimentation pit photo as enclosed in given below.



**Siltation ponds Check dam**



**Top Soil dump and around drain line**

## VII. Transportation

27) No Transportation of the minerals shall be allowed in case of roads passing through villages/ habitations. In such cases, PP shall construct a 'bypass' road for the purpose of transportation of the minerals leaving an adequate gap (say at least 200 meters) so that the adverse impact of sound and dust along with chances of accidents could be mitigated. All costs resulting from widening and strengthening of existing public road network shall be borne by the PP in consultation with nodal State Govt. Department. Transportation of minerals through road movement in case of existing village/ rural roads shall be allowed in consultation with nodal State Govt. Department only after required strengthening such that the carrying capacity of roads is increased to handle the traffic load. The pollution due to transportation load on the environment will be effectively controlled and water sprinkling will also be done regularly. Vehicular emissions shall be kept under control and regularly monitored. Project should obtain Pollution Under Control (PUC) certificate for all the vehicles from authorized pollution testing centers. [If applicable in case of road transport].

### Complied.

No transportation route is passing through villages/habitations. Road widening and strengthening of the existing public road network has done by the company.

02 no's of water tanker are deployed for sprinkling on road. Vehicular emissions are being kept under control and regularly monitored. Pollution under Control (PUC) certificates for all the vehicles running in the mines has been obtained from authorized pollution testing centers.

- Widening and strengthening of existing public road network is done from Boda village to SH 49
- Maintenance of vehicles are being carried out periodically
- Sample copy of PUC certificate is given below.

**Form 59**  
[See rules 115 (2)]

**Pollution Under Control Certificate**  
Authorised By :  
Government of Haryana

**Date** : 01/04/2026  
**Time** : 16:20:31 PM  
**Validity upto** : 31/03/2027



Certificate SL. No. : HR04703620000864  
Registration No. : TG07X1882  
Date of Registration : 27/Oct/2025  
Month & Year of Manufacturing : September-2025  
Valid Mobile Number : \*\*\*\*\*7987  
Emission Norms : BHARAT STAGE VI  
Fuel : DIESEL  
PUC Code : HR0470362  
GSTIN :  
Fees :  
MIL observation : No

**Vehicle Photo with Registration plate**  
60 mm x 30 mm



Sr. No.	Pollutant (as applicable)	Units (as applicable)	Emission limits	Measured Value (upto 2 decimal places)
1	2	3	4	5
Idling Emissions	Carbon Monoxide (CO)	percentage (%)		
	Hydrocarbon, (THC/HC)	ppm		
High Idling emissions	CO	percentage (%)		
	RPM	RPM	2500 ± 200	
	Lambda	-	1 ± 0.03	
Smoke Density	Light absorption coefficient	1/metre	0.7	0.23

This PUC certificate is system generated through the national register of motor vehicles and does not require any signature.

Note : 1. Vehicle owners to link their mobile numbers to registered vehicle by logging to <https://puc.parivahan.gov.in>

Authorised Signature with stamp of PUC Operator  
60mm x 20 mm

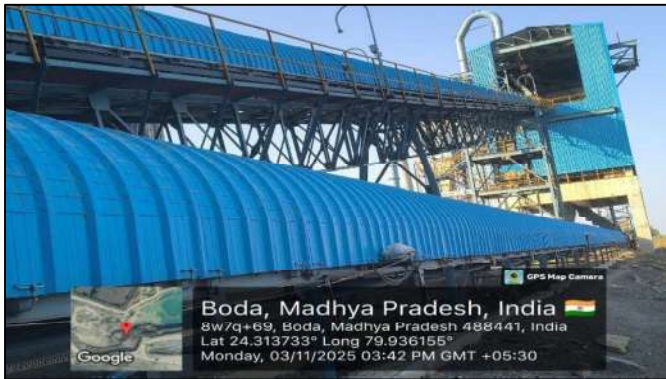


Scanned with OKEN Scanner



### PUC Certificate

28)	<p>The Main haulage road within the mine lease should be provided with a permanent water sprinkling arrangement for dust suppression. Other roads within the mine lease should be wetted regularly with tanker-mounted water sprinkling system. The other areas of dust generation like crushing zone, material transfer points, material yards etc. should invariably be provided with dust suppression arrangements. The air pollution control equipment's like bag filters, vacuum suction hoods, dry fogging system etc. shall be installed at Crushers, belt-conveyors and other areas prone to air pollution. The belt conveyor should be fully covered to avoid generation of dust while transportation. PP shall take necessary measures to avoid generation of fugitive dust emission.</p>	<p><b>Complied.</b></p> <p>Permanent water sprinkling arrangement over main haulage road within the mine lease has been provided for dust suppression. However, all roads within the mine lease is being wetted regularly with 2 nos. tankers. Mist type dust suppression arrangements has been provided at areas of dust generation like crushing zone, material transfer points, material yards etc.</p> <p>Proper air pollution control equipment has been provided in the Crusher.</p>
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**Limestone handling through covered Conveyor belt**



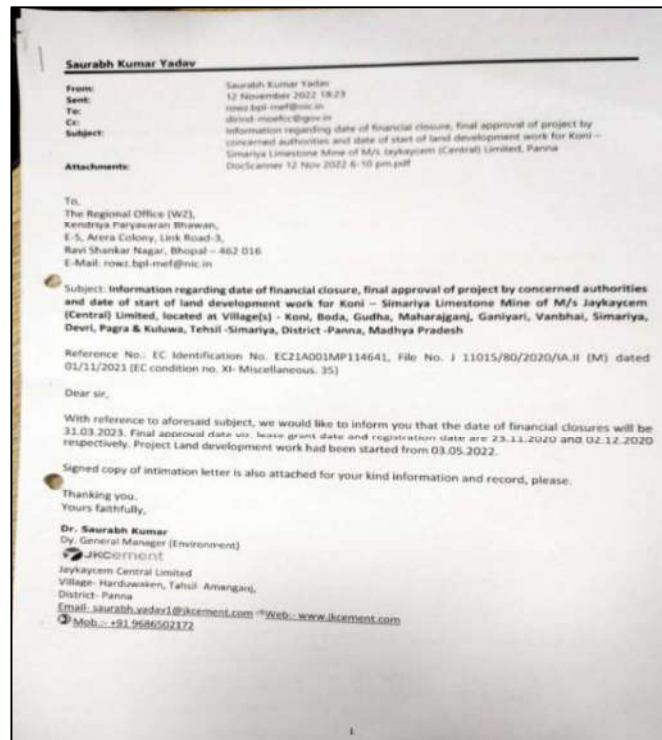
**Water fogging system installation**

**VIII. Green Belt**

29)	<p>The Project Proponent shall develop greenbelt in 7.5m wide safety zone all along the mine lease boundary as per the guidelines of CPCB in order to arrest pollution emanating from mining operations within the lease. The whole Green belt shall be developed within first 5 years starting from windward side of the active mining area. The development of greenbelt shall be governed as per the EC granted by the Ministry irrespective of the stipulation made in approved mine plan.</p>	<p><b>Complied.</b></p> <p>Plantation work is undertaken within the lease area, periphery of the mining lease area (which is currently under possession of the project proponent) and also along the mine haul road. Currently, 842.432 ha of the mine lease area is acquired by the project proponent and the major chunk of the mine lease area is proposed to be acquired in a phased manner as per the mining requirements.</p> <p>5 ha of peripheral greenbelt is developed against the</p>
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		<p>target of 5 ha in 6 months' time period as per the proposal submitted by us during the EIA process.</p> <p>Further, we had developed plantation in 32.13 ha with 78415 no's saplings in non-mineralized zone, around the water bodies, nallah and the habitation.</p>
30)	<p>The Project Proponent shall carryout plantation/ afforestation in backfilled and reclaimed area of mining lease, around water body, along the roadsides, in community areas etc. by planting the native species, in consultation with the State Forest Department/ Agriculture Department/ Rural development department/ Tribal Welfare Department/ Gram Panchayat such that only those species be selected which are of use to the local people. The CPCB guidelines in this respect shall also be adhered. The density of the trees should be around 2500 saplings per Hectare. Adequate budgetary provision shall be made for protection and care of trees.</p>	<p><b>Complied.</b></p> <p>Plantation work is undertaken within the lease area, periphery of mining lease area, along the haul road and also along the public road sides. Plantation is also undertaken in nearby villages, schools, etc. We agree to undertake plantation in backfilled and reclaimed areas of mine lease ones the area is matured for plantation.</p>
31)	<p>The Project Proponent shall make necessary alternative arrangements for livestock feed by developing grazing land with a view to compensate those areas which are coming within the mine lease. The development of such grazing land shall be done in consultation with the State Government. In this regard, Project Proponent should essentially implement the directions of the Hon'ble Supreme Court with regard to acquisition of grazing land. The sparse trees on such grazing ground, which provide mid-day shelter from the scorching sun, should be scrupulously guarded/ protected against felling and plantation of such trees should be promoted.</p>	<p><b>Compliance not applicable.</b></p> <p>No grazing land is available in mining lease area.</p> <p>Hence, not applicable.</p>
<b>IX. Public hearing and human health issues</b>		
32)	<p>Project Proponent shall make provision for the housing for workers/labors or shall construct labor camps within / outside (company owned land) with necessary basic infrastructure/ facilities like fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche for kids etc. The housing may be provided in the form of temporary structures which can be removed after the completion of the project related infrastructure. The domestic waste water should be treated with STP in order to avoid contamination of underground water.</p>	<p><b>Complied.</b></p> <p>Mine is adjacent to the Cement plant and labour camps has been provided with all amenities within the cement plant premises. STP has been installed for treatment of Sewage water.</p>  <p style="text-align: center;"><b><u>STP With Capacity 300KLD</u></b></p>

<b>X. Corporate Environment Responsibility (CER)</b>		
33)	The Project Proponent shall submit the time-bound action plan to the concerned regional office of the Ministry within 6 months from the date of issuance of EC for undertaking the activities committed during public consultation by the project proponent and as discussed by the EAC, in terms of the provisions of the MoEF&CC Office Memorandum No.22-65/2017-1A.111 dated 30 September, 2020. The action plan shall be implemented within three years of commencement of the project.	<b>Complied.</b>  CER/CSR including activities raised during public hearing three years' time-bound action plan has been submitted to the concerned regional office of the Ministry.
<b>XI. Miscellaneous</b>		
34)	The Project Proponent shall prepare digital map (land use & land cover) of the entire lease area once in five years purpose of monitoring land use pattern and submit a report to concerned Regional Office of the MoEF&CC.	<b>Agree to Complied.</b>  Digital map (land use & land cover) of the entire lease area will be prepared once in five years and will submit the report to the concerned Regional Office of the MoEF&CC.
35)	The Project Authorities should inform to the Regional Office regarding date of financial closures and final approval of the project by the concerned authorities and the date of start of land development work.	<b>Complied.</b>  We have already intimated regarding the date of financial closure, final approval of concerned authority, commencing the land development work and start of production. It has been submitted to the Ministry via. letter no. JAYKAYCEM/ENV./Corres./ 2022-23/02 dated 12.11.2022.



**Financial Closure approval copy submitted**

36) The Project Proponent shall submit six monthly compliance reports on the status of the implementation of the stipulated environmental safeguards to the MOEF&CC & its concerned Regional Office, Central Pollution Control Board and State Pollution Control Board.

**Complied.**

Six monthly compliance report is being submitted to the MOEF&CC & its concerned Regional Office, Central Pollution Control Board and State Pollution Control Board. Last EC compliance report Letter no- JKCEMENT/ENV./EC/KONI/2025-26/02/23 dated 22.11.2025.

**JK Cement**  
JK Cement Works, Panna  
Formerly known as Jaykempam Cement Ltd. www.jkcement.com  
A Unit of JK Cement Ltd.  
CIN: L1229UP1999PLC017189  
Village - Haridwar, Tehsil - Anantpur  
District - Bhopal, State - Madhya Pradesh, India - 462 016  
Tel: 031941511 | Email: info@jkcement.com  
www.jkcement.com

Ref No.: JKCEMENT/ENV./EC/KONI/2025-26/02/23 Date: 22.11.2025

To,  
Regional Office (WZ),  
Kendriya Parvahan Bhanan,  
E.S. Anara Colony, Link Road-3, Ravi Shankar Nagar  
BHO PAL - 462 016  
E-Mail: rowz.bpl-mef@nic.in

Subject: Submission of Half Yearly Environmental Clearance Compliance Status Report for period from April 2025 to September 2025 of Koni-Simariya Limestone Mine of M/s J K Cement Ltd.

Ref.: 1- Environment Clearance vide no J-11015/80/2020/IA.II(M) dated 01.11.2021.  
2- MoEF & CC notification no. S.O. 5845 (E) 26.11.2018.  
3- Amendment EC file no. J-11015/80/2020/IA.II(M) dated 15/09/2023.  
4- Name Change in EC File No.: J-11015/80/2020/IA.II (M) dated 23.01.2025.  
5. EC Expansion File No. J-11015/80/2020-IA.II (M) dated 19.09.2025

Dear Sir,

With reference to above stated Environment Clearances (ECs) and MoEF & CC notification no. S.O. 5845 (E) 26.11.2018, we are submitting Half Yearly Environment Clearance Compliance Status Report for period from April-2025 to September-2025 of Proposed Expansion in the Limestone Production Capacity of Koni Simariya Limestone Mine (ML Area 3095.23 Ha) from 5.08 Million TPA to 6.092 Million TPA (approx. 20%) under para 7(i) of EIA Notification 2006 by M/s J K Cement Limited- Expansion in Environment Clearance reg.- through email, this is for your kind information and record please.

Thanking you,  
Yours Sincerely  
For: Koni-Simariya Limestone Mine  
(A Unit of M/s J K Cement Limited.)  
*Ravi Agrawal*  
Ravi Agrawal  
(Unit Head)

Encl.: Copy of EC Compliance Status Report soft copy sent by mail to:  
1. Member Secretary, MP Pollution Control Board, Parvasharan Park, E.S. Anara Colony, Bhopal (MP).  
2. Regional Office, Regional Office, MP Pollution Control Board, Mahatma, Sagor (MP)  
3. Regional Director, CPCB, Parvasharan Park, E.S. Anara Colony, Bhopal (MP).  
4. Deputy Director General of Forests (C), MoEF, Integrated Regional Office, Bhopal-462036.  
5. The Director, MoEF, Indira Parvasharan Bhanan, New Delhi-110003

Corporate Office:  
Plot No. 10, Sector 10, Gurgaon, Haryana - 122002, India  
Tel: 01294 811000  
Email: admin@jkcement.com  
www.jkcement.com  
CIN: L1229UP1999PLC017189  
Registered Office: Kama Tones, Rangpur-208021, U.P., India. Tel: +91-512-2371478 to 89. Fax: +91-512-2399554 | www.jkcement.com

**JK SUPER CEMENT**  
WELLMAX

**JK Cement**  
Ravi Singh <ravi.singh@jkcement.com>

Subject: Submission of Half Yearly Environmental Clearance Compliance Status Report for period from April 2025 to September 2025 of Koni-Simariya Limestone Mine of M/s J K Cement Ltd.

Ref.: 1- Environment Clearance vide no J-11015/80/2020/IA.II(M) dated 01.11.2021.  
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Dear Sir,

With reference to above stated Environment Clearances (ECs) and MoEF & CC notification no. S.O. 5845 (E) 26.11.2018, we are submitting Half Yearly Environment Clearance Compliance Status Report for period from April-2025 to September-2025 of Proposed Expansion in the Limestone Production Capacity of Koni Simariya Limestone Mine (ML Area 3095.23 Ha) from 5.08 Million TPA to 6.092 Million TPA (approx. 20%) under para 7(i) of EIA Notification 2006 by M/s J K Cement Limited- Expansion in Environment Clearance reg.- through email, this is for your kind information and record please.

We trust you will find the same in order.

Dr: Saurabh Kumar

**Last EC Compliance Report Letter head & Email copy**

परिवेश  
**PARIVESH**  
ICPC GREEN

परिवेश, वन और पर्यावरण विभाग  
Ministry of Environment, Forest and Climate Change

**LIFE**  
Lifestyle for Environment

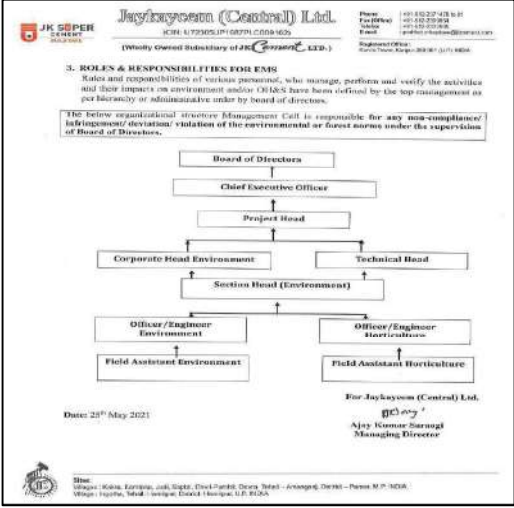
आसपास  
सबसे महोदय

Dashboard | Environment Clearance | Go To Home | Logout | Welcome, Project Proponent

**List of Uploaded EC Compliance Reports**

Sr.No.	Proposal No. / Name of Project	Compliance No. / EC Letter Number	State and District	Year of Compliance	Period of Compliance	Remarks	Uploaded Date	Status	View
1	IA/MP/MIN/539157/2025 Proposed Expansion in the Limestone Production Capacity of Koni Simariya Limestone Mine (ML Area 3095.23 Ha) from 5.08 Million TPA to 6.092 Million TPA (Approx. 20%) under Para 7 (i) a of the EIA Notification, 2006 at village(s) Koni, Boda, Gucha, Maharajganj, Ganiyani, Vanbhai, Simariya, Devri, Pagra & Kuluwa, Tehsil - Simariya, District - Panna, Madhya Pradesh by M/s J K Cement Limited	EC/COMPLIANCE/441794778/2025 J-11015/80/2020-IA.II (M)	MADHYA PRADESH PANNA.	2025	01 Dec 01 Apr - 30 Sep)	Submission of Half Yearly Environmental Clearance Compliance Status Report for period from April 2025 to September 2025 of Koni-Simariya Limestone Mine of M/s J K Cement Ltd.	25-11-2025	Under Examination	<a href="#">View Report</a> <a href="#">View Documents</a>

**Parivesh portal uploading EC compliance.**

37)	A separate 'Environmental Management Cell' with suitable qualified manpower should be set-up under the control of a Senior Executive. The Senior Executive shall directly report to Head of the Organization. Adequate number of qualified Environmental Scientists and Mining Engineers shall be appointed and submit a report to RO, MoEF&CC.	<p><b>Complied.</b></p> <p>A separate 'Environmental Management Cell' has been established under the Senior Executive who directly report to the Head of the organization.</p>  <p style="text-align: center;"><b><u>Head of the Organization</u></b></p>
38)	The concerned Regional Office of the MoEFCC shall randomly monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the MoEFCC officer(s) by furnishing the requisite data /information / monitoring reports.	<p><b>Being Complied.</b></p> <p>Full cooperation is extended to the officers of the Regional office by furnishing the requisite data/information/ monitoring reports whenever site visit is done.</p>
39)	In pursuant to Ministry's O.M No 22-34/2018-IA.III dated 16.01.2020 to comply with the direction made by Hon'ble Supreme Court on 8.01.2020 in W.P. (Civil) No 114/2014 in the matter Common Cause vs Union of India, the mining lease holder shall after ceasing mining operations, undertake re-grassing the mining area and any other area which may have been disturbed due to other mining activities and restore the land to a condition which is fit for growth of fodder, flora, fauna etc.	<p><b>Agreed &amp; Noted.</b></p>
40)	The Ministry or any other competent authority may alter/modify the above conditions or stipulate any further condition in the interest of environment protection.	<p><b>Agreed &amp; Noted.</b></p>
41)	Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment(Protection) Act, 1986.	<p><b>Agreed &amp; Noted.</b></p>
42)	The above conditions will be enforced inter-alia, under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and the Public Liability Insurance Act, 1991 along with their amendments and rules made there under and also any other orders passed by the Hon'ble Supreme	<p><b>Agreed &amp; Noted.</b></p>

	Court of India/ High Court and any other Court of Law relating to the subject matter.	
43)	Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	<b>Agreed &amp; Noted.</b>
<b>Amendment EC File No. J-11015/80/2020/IA .II(M), Date: 15/09/2023</b>		
<b>1. Single use plastic:</b>		
1.1	The Project Proponent shall create awareness among the local people working within the project area as well as its surrounding area on the ban of Single Use Plastic (SUP) in order to ensure the compliance of Notification published by MoEF&CC on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report.	<b>Complied.</b>  An awareness program among the nearby villages on the ban of Single Use Plastic (SUP) has been carried out and report with photographs are attached as <b>Annexure-11.</b>
<b>2. ETP:</b>		
2.1	Project proponent needs to monitor the quality of surface run-off that may be generated in the monsoon season. Project proponent also needs to install an ETP at the workshop.	<b>Complied.</b>  The mines run-off is being diverted to siltation pond located adjoining the crusher and subsequently reused for dust suppression. Therefore, no waste water is being discharged outside the mine lease area. Surface runoff monitoring report is enclosed as Annexure-9. The result of surface run off is well within the standard stipulated in CTO. Presently, there is no workshop in mine.
<b>3. Mining plan:</b>		
3.1	The Project Proponent shall strictly adhere to the production schedule as per the approved mining plan dated 29.06.2022.	<b>Agreed and Complied.</b>
<b>4. Miscellaneous :</b>		
4.1	All other terms and conditions mentioned in the EC letter dated 01.11.2021 shall remain unchanged.	<b>Noted.</b>
<b>5. Public hearing:</b>		
5.1	Construction of boundary wall around the cremation ground in Semariya Village needs to be completed within 1 year as per the commitments during public hearing.	<b>Complied.</b>  Construction of boundary wall around the cremation ground in Semariya Village is completed. Photo enclosed is given below.



**Boundary wall**

**6. Road transportation:**

6.1	The Project Proponent should use the road for transportation of mineral from Crusher to Cement Plant for two years only and later the same shall be transported by Over Land Belt Conveyor. The capacity of truck/ tipper should be 30T only.	<p><b>Complied.</b></p> <p>The Over Land Belt Conveyor (OLBC) has been commissioned. Limestone is now transported from Koni Mine to the plant through OLBC. Hence, road transportation through truck tippers has been discontinued.</p>
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6.2	The Project Proponent needs to increase the width of the road such that the width of the road shall be 3 times the width of the truck. The implementation status of the same along with the photographs shall be submitted to MoEFCC, RO Bhopal.	<p><b>Complied.</b></p>
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6.3	The Project Proponent needs to undertake all the adequate measures to suppress the dust during transportation. The Project Proponent shall monitor the impact of transportation by road w.r.t fugitive dust emission and shall submit the report quarterly to the MoEFCC, RO Bhopal.	<p><b>Complied.</b></p> <p>02 Nos. of Water tankers have been deployed for regular water sprinkling on transportation roads, loading and unloading areas. Water spray system at crusher has been installed to controlled fugitive emission from crusher. Air pollution level is well within the prescribed norms by the MoEF&amp;CC/ CPCB.</p> <p>Fugitive dust emission reports are submitted on a quarterly basis to the MoEF&amp;CC, RO Bhopal.</p> <p>Fugitive dust emission reports enclosed as <b>Annexure-12.</b></p>
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**Submission of Fugitive Emission Monitoring for Koni-Simariya Limestone Mine (A Unit of M/s J K Cement Ltd). located at Villages- Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa Tehl : Simariya, Dist : Panna for the month of October-25 to December-25**

1 message

Saurabh Yadav <saurabh.yadav1@jkcement.com>  
 To: roez.bpi-mef@nic.in  
 Cc: ms-mppcb@mp.gov.in, romppcb\_sagar@rediffmail.com, ropcb-sagar@mp.gov.in, cpcb.bhopal@gov.in, dirind-moefcc@gov.in  
 Bcc: ravi.singh6@jkcement.com

Mon, Feb 16, 2026 at 12:18 PM

To :  
**The Regional Director**  
 Regional Office ( WZ ) MOEF & CC , E - 5 ,  
 Kendriya Paryavaran Bhawan ,  
 E - 5 Anara Colony , Link Road - 3 ,  
 Ravishankar Nagar , Bhopal - 462016 ( M.P. )

**Subject :** Submission of Fugitive Emission Monitoring for Koni-Simariya Limestone Mine (A Unit of M/s J K Cement Ltd). located at Villages- Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa Tehl : Simariya, Dist : Panna for the month of October -25 to December-25.

**Reference No .:** Specific EC condition no.6.3 of Amendment EC File No. J-11015/80/2020/IA .II(M), Date: 15/09/2023

Dear Sir ,

Greeting!

With reference to the aforesaid subject & referred EC no. , please find herewith enclosed Fugitive Emission Monitoring Reports for Koni-Simariya Limestone Mine (A Unit of M/s J K Cement Ltd). located at Villages- Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa Tehl : Simariya, Dist : Panna for the month of October-25 to December-25.

This is for your kind information & record , please .

Thanking You

Yours faithfully ,  
 For JK Cement Limited , Panna

**7. Skill Development:**

7.1	The Project Proponent needs to provide the apprenticeship to the local people. The data and the outcome should be maintained for the same imparted to the local people.	<b>Complied.</b> Employment based apprenticeship / internship training program through ITI had been provided to 176 Nos. local residents during FY:2025-26.
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**8. Water conservation:**

8.1	The Project Proponent needs to complete the construction of rain water harvesting structures within 6 months from the date of issue of this EC and the implementation status of the same shall be submitted to MoEFCC, RO Bhopal.	<b>Complied.</b> Three rainwater harvesting pits has been completed and one existing pit (Pit-1) is being used as rainwater harvesting structure in the lease area.
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**9. Wild Life conservation:**

9.1	The progress of Implementation of the Wild Life Conservation Plan in consultation with Forest Department shall be reported to MoEFCC, RO Bhopal half yearly.	<b>Agreed and being complied.</b> We have deposited total amount of Rs. 180.0 Lakhs for 10 years. Follow up is being done with Forest Deptt. for implementation of WLCP. Approval letter, Demand letter and Amount deposited letter and further follow-up letter are enclosed as <b>Annexure -4.</b>
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**Expansion EC Identification No. EC25A0108MP5421344N Granted on dated 19.09.2025**

**1. Specific Conditions**

S. No.	EC Conditions	EC Compliances
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1.1	No blasting activities shall take place within 500 meters of schools and residential areas. Special permission needs to be obtained for mining within 500 m from schools/ residential areas. A metal windscreen should be installed adjacent to the habitation/school for the prevention of flying rocks and dust. Additionally, one fog cannon shall be installed at each school within a 500 m perimeter from the ML boundary and within the ML boundary. PP shall also undertake dense plantation near the school area in consultation with the School authorities.	<p><b>Compliance on progress.</b></p> <p>Blasting is not being carried out within 500m from school and residential areas and whenever the Mining activities will go to within 500 m from the schools / residential areas, we will take special permissions from the concerned authorities. Metal wind screen will be installed adjacent to the habitation/ school when the mining activity will reach close to these structures. Fog cannon will also be installed at each school when the mining activity will reach up to 500M from the school. Dense plantation around the school will take up during rainy season in consultation with the Authorities.</p>
1.2	PP shall consult the district school authorities/ School Principal while fixing the blasting schedule. No blasting shall take place during the school hours. A copy of EC shall be sent to principal of all 7 schools lying within the ML area and 3 schools lying within a distance of 500 m from the ML boundary.	<p><b>Complied.</b></p> <p>At present the Mining activity is going on more than 500 m from the nearby school. Consultation with school principals has been done regarding the blasting schedule vide letter no. JKCEMENT/ENV/EC/KONI/2025-26/F02/22 on dated 30.10.2025. Acknowledge copy attached as <b>Annexure- 13.</b></p> <p>A copy of EC has been submitted to all 7 schools lying within the ML area and 3 schools lying within a distance of 500 m from the ML boundary vide letter no. JKCEMENT/ENV/EC/KONI/2025-26/F02/20 on dated 22.09.2025 acknowledge Copy attached as <b>Annexure- 14.</b></p>
1.3	PP may explore shifting the schools in consultation with concerned Gram Panchayat and District Authorities. Necessary communication can be done in this regard with above authorities.	<p><b>Agreed.</b></p> <p>As per the approved mining plan, mining activities are being carried out at a safe distance from the school. There is no proposal for mining near the school for the next 15 years. If any requirement arises in the future, necessary communication and consultation will be carried out with the concerned Gram Panchayat and District Authorities.</p>
1.4	No mining activity shall be allowed within the HFL of Ken, Bearma and Sonar river. PP shall consult State Water Resource Department/Irrigation Department and SPCB to protect and safeguard the rivers/nallahs. An implementation report based on consultation with above mentioned State authorities needs to be submitted to Ministry's Regional Office in half-yearly compliance reports.	<p><b>Complied.</b></p> <p>Mining activity is not being carried out within the HFL of Ken, Bearma and Sonar river.</p> <p>We have submitted a letter for consultation with the State Water Resource Department/Irrigation Department for the protection and safeguard of the river/Nallah. The consultation letter has been submitted, vide letter no. JKCEMENT/ENV/WRD/2025-26/F10/17 dated 30.10.2025 and the acknowledgement letter is attached as <b>Annexure-14.</b></p>

1.5	PP shall also protect the four nallahs located in the ML area in consultation with State Water Resource Department/Irrigation Department and SPCB. PP shall construct bund on both side of the nallas in consultation with State Water Resource Department/Irrigation Department and SPCB. Recommendation from State Water resources Department/Irrigation Department and SPCB shall be followed.	<b>Being Complied.</b> In progress where the nala encountered nearby the Mining activity.
1.6	PP shall not take expansion of the mine production before consulting SPCB/ State Water Resources Department/Irrigation Department w.r.t river protection.	<b>Agreed.</b>
1.7	PP should procure at least four noise level measurement devices and submit its readings post blasting, during blasting, after blasting, and the noise level at the crusher in half-yearly compliance reports to the Ministry's Regional Office.	<b>Complied.</b> Four (04) nos. noise level meters have been procured for monitoring noise levels during pre-blasting, blasting, post-blasting, and crusher operation activities. Regular monitoring is being carried out and records are maintained. Noise meter reading at distance 500 mtr. of blasting point. During Blasting 61.8 dB Post blasting 55.2dB After Blasting 41.0 dB Near Crusher-74.3 dB



JK Cement Ltd.  
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Pulastu Tower, 18 DDA Convent Road, Convent  
Pulastu Phase 1, New Delhi - 110002, India  
+91 11 45220000 | info@jkcement.com | www.jkcement.com

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**PURCHASE ORDER**


<b>Vendor Details</b> Code - 430002410 GLOBAL INSTRUMENTS UPPER GROUND FLOOR 1688, GALLI JOGDHAN BHAFIRATH PLACE NEW DELHI-110006 Delhi Mob: 7703816800 Email id: globalinstruments@gmail.com GST No: 07ACEP02464P1ZT	<b>Bill To address</b> JK CEMENT WORKS, PANNA A Unit of JK Cement Ltd. Village Hardwaker, Tehsil Amangauj, PIN - 483441, Dist: Panna (M.P.) GST No: 21AABCJ35504ZC PAN No: AABCJ0355R	<b>PO No:</b> J1006876R <b>PO Date:</b> 27.11.2018 <b>Quotation Reference:</b> Ver. No.: 0 <b>Our Reference:</b>
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With reference to your quotation and subsequent negotiations, we are pleased to place this Purchase Order on you for the supply/service of following items subject to terms and conditions stated below and printed overleaf/attached with this document.


S No.	Item Code & PR NO.	Item Description	Unit	Quantity	Rate Per Unit (INR)	Amount (INR)
0001	664313 1800059560	SOUND LEVEL METER DIGITAL *SOUND LEVEL METER DIGITAL 34 70 134 DB (A) IN 3 RANGED INHULTARCOUS COMPUTATION CF. SEP. - 5. MAX. 3. RIN, SEL, LEG, ELAPSE DURATION. * Make - Luteon <(P4)> Model - SL40360C Tax Code : CD GST IN : ICGT (18%) Delivery Date : 10.01.2019.	NO	4	17340.00	69360.00
					Gross Value:	69360.00
					Discount :	0.00
					Total Amount:	69360.00
					IGST:	12494.40
					Total TO Value:	81854.40

**Total (in Words):** Eighty Two Thousand Three Hundred Forty Four Rupees Eighty Paise Only

**Header Text:** Rate and all terms conditions are as per offer, subsequent Negotiation had with you.  
**Header Note:** You will provide order acceptance within 03 days from the date of receipt of order by sending duplicate copy duly stamped and signed by you. Failing which the order will be treated as accepted by you. If in case, the order is not received by you or Order is received by you but you have not submitted Order acceptance, but you have supplied services and/or materials and/or you have submitted invoices, bills etc., it will be considered that the Order and the terms and conditions mentioned in the Order are acceptable to you.  
**Terms of Delivery:** With in 6-8 Weeks  
**Shipping Instruction:** To Store Department, JK Cement Works, Panna A unit of JK Cement Limited, Dist. Panna, Pin - 488481 (M.P.) Mr. Ravinder Thakur Contact No. 9991677151 Email Id - Ravinder.Thakur@jkcement.com Email Id - store.panna@jkcement.com INVOICE and DELIVERY ADDRESS:  
*This is an electronically signed document and does not require any physical signature.* Page : 1 OF 2



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☎ +91 512 209064  
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MANUFACTURING UNIT-02  
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Mandapur (U.P.) | Bilaspur (Chhatis) | Puzosar



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1.8	Ground vibration reading after blasting should be recorded near schools, habitation structures (within 50 m to 300 m). It should be ensured that PPV not above the DGMS guidelines.	<b>Complied.</b> Blasting is not being carried out within 300m from school and habitation structures.
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		It is monitored as per DGMS guideline.
1.9	Since the ML area falls under Greater Panna Landscape, PP needs to consult the State Forest/Wildlife Department to enhance their conservation efforts.	<p><b>Complied.</b></p> <p>We have conducted multiple health camps for forest field staff at six locations in coordination with the Forest Department. A detailed proposal outlining various wildlife conservation initiatives has been submitted to the Panna Tiger Reserve authority. Continuous coordination with the State Forest/Wildlife Department is being maintained to support conservation efforts, including awareness programs, habitat improvement, and monitoring activities.</p>



1.10	PP must install the OLBC by February 2026. No transportation by road shall be allowed after February 2026.	<p><b>Complied.</b></p> <p>OLBC has been installed and is operational. Limestone transportation is being done through OLBC, and road transport has been stopped.</p>
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1.11	PP should submit the details of land acquired and to be acquired to the Ministry's Regional Office in Half-Yearly Compliance Reports.	<p><b>Being Complied.</b></p> <p>The Project Proponent has acquired 842.432 Ha. out of the total 3095.23 Ha. up to March-2026. The remaining land is under process for acquisition.</p>
1.12	The Project Proponent needs to implement all possible mitigation measures while transporting the mineral by Road. Tarpaulins covered trucks should be used to prevent spillage and emission of dust. Proper training of drivers, operators, and supervisors should be imparted regarding adverse effects of ore spillage on air, water and soil quality.	<p><b>Complied.</b></p> <p>All possible mitigation measures are being implemented during transportation of minerals by road.</p> <ul style="list-style-type: none"> <li>➤ Regular dust suppression is carried out using water tankers.</li> <li>➤ All the vehicles have obtained Pollution Under Control (PUC) certificates from authorized pollution testing centres.</li> <li>➤ Overloading of trucks is strictly prohibited.</li> </ul>
1.13	The natural water bodies and or streams which are flowing in and around the mine lease area should not be disturbed. It should be ensured that no silt from mine projects flows into the nearby rivers/streams. PP shall get the water quality of the nearby river/nalas (upstream/downstream) analyzed by the Government institutes of National repute. This monitoring should be done periodically, and the monitoring interval should not be more than 3 months. The report should be shared with the Ministry's Regional Office on half half-yearly basis.	<p><b>Complied.</b></p> <p>Natural water bodies and streams within and around the mining lease area remain undisturbed. Mine runoff is diverted to siltation ponds to prevent any silt flow into nearby rivers or streams. Water quality of nearby rivers/nalas (upstream and downstream) analyzed by NABL accredited laboratory. The Monitoring of water quality is being conducted on a quarterly basis, and the monitoring reports have been submitted Ministry's Regional Office. The river (upstream/downstream) water <b>quality monitoring report is attached as Annexure-16.</b></p>

1.14	The Project Proponent shall monitor the air quality, noise level, water quality, water level, and ground vibration during drilling and blasting at the edge of the mine, near the village, at the crusher, and at other sensitive receptors, and such collected data shall be submitted quarterly to the Ministry's Regional Office	<p><b>Complied.</b></p> <p>Ambient air quality monitoring is being carried out through a NABL accredited laboratory. Noise level monitoring is conducted on a monthly basis. Water quality and water level monitoring are being carried out on a quarterly basis by a NABL accredited laboratory (M/s Resustainability Lab). Ground vibration monitoring is conducted during drilling and blasting operations at the mine site, nearby villages, crusher area, and other sensitive locations.</p> <p>All monitored data is compiled and submitted to the Ministry's Regional Office on a quarterly basis. mail copy enclosed below.</p>
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1.15	The Project Proponent should install Continuous Ambient Air Quality Monitoring Stations as per the scientific study and in consultation with CPCB/SPCB. The real-time data so generated should be displayed digitally at the entry and exit gate of the mine lease area for public display and shall be linked to the server of CPCB/SPCB.	<p><b>Complied.</b></p> <p>03 Nos. of CAAQMS have installed, one is Near Boda Village (Mine site) and second one is Near Ganiyari Villlage &amp; third is in Collectorate office, Panna (upon direction from MPPCB) wherein 5 parameters are being monitored (PM10, PM2.5, SO2, NOX and CO).</p> <p>A digital display board has been installed near the mine office for public viewing of real-time data.</p> <p>All CAAQMS are linked with CPCB &amp; MPPCB servers.</p>
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1.16 The Project Proponent needs to use modern equipment such as Camera Traps, for ensuring the presence and movement of wild animals in the study area in consultation with the Wildlife Wing of the Forest Department. Appropriate interventions shall be taken to minimize stress conditions for wild animals and to avoid Man-Animal conflict.

**Complied.**  
We have submitted a request letter to District Forest South, Panna for guidance regarding compliance of this condition via letter no. JKCEMENT/PCP./EMD/2025-26/F04/26 dated 10.11.2025.

**JKcement**

JK Cement Works, Panna  
(Formerly known as Jaykaycem (Central) Ltd. now amalgamated)  
A Unit of JK Cement Ltd.  
CIN: L17229UP1994PLC017199  
Village - Herduwaken, Tehsil - Amarganj  
District - Panna, State - Madhya Pradesh, India - 488 441  
9329141501 | jk.panna@jkcement.com  
www.jkcement.com

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**Ref. No. JKCEMENT/PCP./EMD/2025-26/F04/26** **Dated: 10.11.2025**

To,  
The Field Director,  
Panna Tiger Reserve,  
Panna-488001 (M.P.)

**Subject:** Seeking guidance regarding compliance with environmental clearance conditions of M/s J K Cement Limited issued for Koni- Simariya Limestone Mine in the ML area 3095.23 Ha. at village(s) Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhal, Simariya, Devri, Pagra & Kuluwa, Tehsil - Simariya, District - Panna, Madhya Pradesh by M/s J K Cement Limited.

**Ref.:** Letter No Expansion in EC vide F. No. J-11015/80/2020-IA.II (M) date 19.09.2025.

Dear Sir,

With reference above subject and reference number; we need to comply following conditions mentioned in referred expansion environment clearance:

EC Condition	Description
1	The Project Proponent needs to use modern equipment such as Camera Traps, for ensuring the presence and movement of wild animals in the study area in consultation with the Wildlife Wing of the Forest Department. Appropriate interventions shall be taken to minimize stress conditions for wild animals and to avoid Man-Animal conflict.

Therefore, we request to guide us regarding location of camera installation for ensuring presence and movement of wild animals in the study area and appropriate interventions method to minimize stress conditions for wild animals and to avoid Man-Animal conflict. Please.

Thanking you.

**Yours faithfully**  
For JK cement Limited,  
  
Kapil Agrawal  
(Unit Head)

CC: 1 - The District Forest Officer South, Panna, M.P. 488001  
2- Chief Conservation of Forest, Chhatrapur circle, Chhatrapur, MP

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Corporate Office  
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Hamirpur (U.P.) | Balakrishna (Kujarat) | Fuzairah

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1.17 The Project Proponent should follow up on the status of implementation of the Wildlife Conservation Plan from the Forest Officials and the same shall be submitted to the Ministry's Regional Office in the six-monthly compliance report. PP should submit a copy of the approved modified Wildlife Conservation plan as per the Wildlife Amendment Act 2022 to the Ministry's Regional Office.



**Compliance on progress.**  
We have deposited total amount of Rs. 43.92 Lakhs for 5 years.  
Approved wildlife conservation plan attached as **Annexure-17.**


1.18	The Project Proponent shall take adequate measures to prevent the pilferage of minerals.	<p><b>Complied.</b></p> <p>The vehicles carrying limestone are being covered with tarpaulins to prevent the pilferage of minerals during transportation.</p>
1.19	The Project Proponent needs to install the permanent water sprinklers in addition to mobile water tankers along the haul road and the approach road. Further, 8 nos. of fog/mist cannon sprayer of at least 40 m throw shall be installed at various locations in the mine area. This is in addition to fog cannons near schools habitation as mentioned in specific conditions. An effective dust suppression system shall also be adopted at other parts of the mining lease to arrest the fugitive dust emission.	<p><b>Complied</b></p> <p>Permanent Water sprinkler has been installed at haulage road for regular water sprinkler.</p> <p>02 Nos. of Water tankers have been deployed for regular water sprinkling on haul roads, loading and unloading areas.</p> <p>Mist type dust suppression system has been provided at areas of dust generation like crushing zone, material transfer points, material yards etc. Proper air pollution control equipment has been provided in the Crusher.</p> <p>Photograph enclosed below.</p>






**Permanent water sprinkler at haulage road**

1.20	The Project Proponent shall carry out the blasting in such a way that the direction of the blasting is perpendicular to the village, and the guidelines of DGMS and provisions of MMR 1961 should be followed. PP should monitor all the blasts, including blast-induced vibrations, and maintain records.	<p><b>Complied.</b></p> <p>It is monitored regularly as per the DGMS Guidelines. Ground vibration reports are also enclosed as <b>Annexure-3</b>.</p>
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1.21	The Project Proponent shall explore the possibility of using at least 20% of Electric vehicles/CNG/Solar instead of diesel operation within three years.	<p><b>Being Complied.</b></p> <p>Electrically operated forklift has been procured.</p>  <p style="text-align: center;"><b><u>Electrically operated forklift</u></b></p>
1.22	The air pollution control equipment's as bag filters, vacuum suction hoods, dry fogging systems, etc., shall be installed in areas prone to air pollution and at existing crusher. PP shall take necessary measures to avoid the generation of fugitive dust emissions. The crusher should be covered from three sides to prevent dust propagation. Fog Cannon shall be installed at the crusher to mitigate fugitive dust emission.	<p><b>Complied.</b></p> <p>Air pollution control equipment such as bag filter systems have been installed at all transfer points of belt conveyor.</p> <p>Water spray system at crusher has been installed to controlled fugitive emission from crusher.</p> <p>The crusher hopper is covered form three side to prevent dust propagation. Photo enclosed below.</p>
 <p><b>Crusher photograph</b></p>		
1.23	The Project Proponent should adopt the proper mitigation measures as proposed under EMP. The adoption of mitigation measures and monitoring of the same as proposed in the EMP shall be done under the supervision of the qualified environmental personnel. The implementation status of the same shall be submitted to the Ministry's Regional Office.	<p><b>Complied.</b></p> <p>We have implemented environment safeguard measure w.r. Air, Water and Noise. The monitoring of same carried out as per EMP.</p> <p>The PP has also established and environment management cell with qualified personal.</p>
1.24	The Project Proponent should establish an in-house (at project site) environment laboratory for measurement of environmental parameters with respect to air quality and water (surface and ground). A dedicated team to oversee environment management shall be set up at the site, which should comprise Environment Engineers, Laboratory chemist, and staff for monitoring of air,	<p><b>Complied.</b></p> <p>In house environment laboratory has been established.</p> <p>A dedicated team comprising qualified environmental engineer Laboratory chemist, and</p>

	<p>water quality parameters on a routine basis, instead of engaging environment monitoring laboratories/consultants. Any non-compliance or infringement should be reported to the concerned authority.</p>	<p>staff has been deployed.</p>  <p style="text-align: center;"><b><u>Laboratory Photograph</u></b></p>
1.25	<p>The Project Proponent shall conduct a third-party audit of compliance with EC conditions at an interval of one year, and its report shall be submitted to the concerned Regional office of MoEF&amp;CC.</p>	<p><b>Compliance on progress.</b></p> <p>Third party audit of compliance of EC condition will be carried out at an interval of one year by institute / agency and the report generated will be submitted to the concerned Regional office of MoEF&amp;CC.</p>
1.26	<p>The Project Proponent shall ensure the survival rate of 95% for planting the gap plantation and new plantation (2500/ha). The Project Proponent shall make the actual count on the saplings planted and their survival rate, and in case of failure of achieve of 95% survival rate, an action plan for achieving the target survival rate shall be submitted to the Ministry's Regional Office. PP shall make provision for drip irrigation to conserve water. PP should plant fruit-bearing trees along with allied species within the ML area.</p>	<p><b>Compliance on progress.</b></p> <p>Plantation is being done at rate of 2500/ha. and maintaining &gt; 95% survival rate through timely replacement of dead plants.</p> <p>We have developed plantation of 78415 nos. in 32.13 ha. area.</p> <p>Trying to lay the Drip irrigation system where it is possible.</p> <p>Fruit bearing trees along with allied species will try to plant within the ML area during the upcoming monsoon season.</p>
1.27	<p>To address the concerns raised by the public in the earlier public hearing, PP should complete its public hearing commitments at the earliest and not more than 3 years. PP shall comply with all action plans made for public hearing concerns and make regular maintenance, and record the progressive activity outcomes.</p> <p>The Project proponent shall ensure that the activities proposed under the public hearing are different from the CSR activities.</p>	<p><b>Complied.</b></p> <p>Public hearing concerns and commitment has been taken up effectively. We are also complying and maintaining all action plan made or committed during public hearing. We also confirming that the various activities taken up for local communities are other than the CSR activities.</p>
1.28	<p>The Project Proponent needs to provide a good quality drinking water supply as per the BIS standards to the people living in the village Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra &amp; Kuluwa, free of cost.</p>	<p><b>Compliance on progress.</b></p> <p>We are exploring the possibility to supply the good quality of drinking water to the nearby villages as free of cost.</p>
1.29	<p>The Project Proponent shall provide the rainwater harvesting structure at the mine offices and other structures nearby to recharge the groundwater.</p>	<p><b>Complied.</b></p> <p>Three rainwater harvesting pits has been created and one rain water harvesting pit located nearby the Mines office is also being used as rainwater</p>



		<p>harvesting structure in the lease area.</p>  <p style="text-align: center;"><b><u>RWH photograph</u></b></p>
1.30	<p>The Project Proponent shall also organize an employment-based apprenticeship/ internship training program every year with an appropriate stipend for the youth and other programs to enhance the skills of the local people. PP needs to provide financial support to eligible villagers to pursue Engineering, Medical/Diploma/ ITI courses.</p>	<p><b>Complied.</b></p> <p>Employment based apprenticeship / internship training program through ITI have been provided to 176 Nos. local residents during FY:2025-26.</p>
1.31	<p>The Project Proponent should periodically monitor and maintain the health records of the mine workers digitally before mining operations, at the time of operation of the mine, and post mining operations. Regular surveillance shall be carried out through regular occupational health check-ups every year for mine workers. PP shall also organize a medical camp for the benefit of the local people and also monitor the health impacts due to mining activity.</p>	<p><b>Complied.</b></p> <p>We are periodically monitoring and maintaining health records of the mineworker.</p> <p>Regular surveillance is carried through regular occupational check-ups as per DGMS guideline.</p> <p>The PP has organising medical camps at nearby village for the benefit of local people.</p>
1.32	<p>The mobile water tankers and permanent dust suppression system should be used/installed in the ML area for dust suppression and control. A logbook of water tankers should be maintained, mentioning running hours, kilometer reading, and maintenance hours of water tankers for each shift. PP may explore using non-toxic chemicals for dust suppression in order to reduce the total water requirement</p>	<p><b>Complied.</b></p> <p>02 Nos. of Water tankers have been deployed for regular water sprinkling on haul roads, loading and unloading areas. Non-Toxic chemicals are using to reduce the total water requirement.</p> <p>Logbook register of water tanker is being maintained maintained.</p>
		
<b><u>Water tanker</u></b>		

1.33	PP needs to install the ETP/Oil & grease trap within the ML area. Record of oil withdrawn from oil & grease trap shall be kept and copy sent to RO, MoEF&CC in six-monthly compliance report.	<p><b>Being Complied.</b></p> <p>ETP has been installed. At present, no workshop is in operation. Oil and grease traps will be installed before workshop operation, and records of oil withdrawn from oil &amp; grease trap will be maintained and submitted to RO, MoEF&amp;CC in six-monthly compliance report.</p>
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**ETP Photograph**

1.34	The Project Proponent should take adequate measures to prevent the fly rock from falling onto the nearby habitations and also the Project Proponent needs to set up a permanent monitoring in the nearby village to monitor the blast-induced ground vibration and air overpressure.	<p><b>Being complied.</b></p> <p>Adequate measures are adopted to prevent the fly rock. However, presently the Mining activities are running too far from the habitation area. Blast induced ground vibrations are being monitored for every blast.</p>
1.35	The Project Proponent needs to reduce the dependency on the groundwater, surface water (water from rivers, etc.), and shall construct a water reservoir within the lease area for meeting its day-to day water needs. An implementation report in this regard needs to be submitted to the Ministry's Regional Office.	<p><b>Complied.</b></p> <p>We are using Mine pit water for day-to-day operational water requirements, and no river or ground water is being used.</p>
1.36	The mining lease holders shall, after ceasing mining operations, undertake regrassing the mining area and any other area which may have been disturbed due to their mining activities and restore the land to a condition which is fit for the growth of fodder, flora, fauna, etc. The implementation report of the above-mentioned condition shall be submitted to the Ministry's Regional Office	<p><b>Agreed to comply.</b></p>
1.37	Approval/permission of the CGWA/SGWA shall be obtained before drawing groundwater for the project activities, if applicable.	<p><b>Complied.</b></p> <p>NOC from CGWA has been obtained vide letter no. NOC/MIN/MP/2025/3524/R-2/2dated 16.08.2025.</p>

1.38	PP needs to comply with the OM dated 24.07.2024 of MoEFCC, wherein it is stated that the plantation of saplings shall be carried out in the earmarked 33% greenbelt area as part of the tree plantation campaign “EK Ped Ma Ke Naam” (एक पेड़ माँ के नाम) and the details of the same shall be uploaded in the MeriLife portal( <a href="https://merilife.nic.in">https://merilife.nic.in</a> ).	<p><b>Compliance on progress.</b></p> <p>We are abiding with the OM dated 24.07.2024 and soon we will comply the same and the details will be uploaded in the Meri life portal.</p> <p>We have done plantation in village viz. Koni, Boda, Simariya, Maharajganj, Kulua and Ganiyari.</p>
		
1.39	PP shall ensure that all types of plastic waste generated from the mines shall be stored separately in an isolated area and disposed of strictly adhering to the Plastic Waste Management Rules 2016. In pursuance of the Ministry’s OM dated 18.07.2022. PP shall also create awareness among the people working in the project area as well as in its surrounding area, on the ban on Single Use Plastic (SUP) in order to ensure compliance with the Ministry’s Notification published by the Ministry on 12.08.2021.	<p><b>Complied.</b></p> <p>An awareness program among the nearby villages on the ban of Single Use Plastic (SUP) has been carried out and report with photographs are attached as <b>Annexure-11</b>.</p>
1.40	PP needs to carry out slope stability analysis in the mine project every five years or as per the instructions/suggestions of DGMS.	<p><b>Agreed to comply.</b></p>
1.41	Catch drains, Siltation ponds & retaining wall, gabions, checkdams etc. all around the dumps should be constructed to collect run off rain water of catchment area and to prevent any silt flow outside the lease area. PP needs and monitor and record the quality of water leaving the mine lease area.	<p><b>Complied.</b></p> <p>Catch drains, siltation pond &amp; check dams etc. Of appropriate size have been constructed around the dump to control surface runoff and prevent silt from leaving the lease area.</p> <p>Monitoring report of mine surface runoff water is attached as <b>Annexure-9</b>.</p>
1.42	PP needs monitor water consumption by means of flow meters and record of the same should be maintained on regular basis. PP also should reduce water consumption by regular monitoring at by 10% from present level	<p><b>Complied.</b></p> <p>Water consumption is being regularly monitored through installed flow meters at mine pit and borewell. Records of daily consumption are properly maintained. Regular monitoring is being carried out to achieve a 10% reduction in water consumption from the present level.</p>
1.43	PP shall comply with all the Judgement/ Orders of Hon’ble NGT in the OA No. 304/2019 in the matter of M.Haridasan & Ors. Applicant (s) versus State of Kerala & Ors. Reg.	<p><b>Complied.</b></p> <p>PP shall comply with all the Judgement/ Orders of Hon’ble NGT in the OA No. 304/2019 in the matter of M.Haridasan &amp; Ors. Applicant (s) versus State of</p>

		Kerala & Ors. Reg.
1.44	All other terms and conditions mentioned in the EC letter dated 29.10.2021, 15.09.2023 and 23.01.2024 remains unchanged.	<b>Agreed to comply.</b>
<b>1. Statutory Compliance</b>		
1.1	The State Government concerned shall ensure that mining operation shall not be commenced till the entire compensation levied, if any, for illegal mining paid by the Project Proponent through their respective Department of Mining & Geology in strict compliance of Judgment of Hon'ble Supreme Court dated 2nd August, 2017 in Writ Petition (Civil) No. 114 of 2014 in matter of Common Cause versus Union of India & Ors.	<b>Not Applicable.</b>  Compliance of the stipulated condition pertains to State Government. Hence, not applicable to project proponents.
1.2	The Project proponent complies with all the statutory requirements and judgment of Hon'ble Supreme Court dated 2nd August, 2017 in Writ Petition (Civil) No. 114 of 2014 in matter of Common Cause versus Union of India & Ors before commencing the mining operations.	<b>Agreed.</b>  We agree to comply with obtaining all statutory requirements before commencing mining operations.
1.3	The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.	<b>Complied.</b>  Hazardous waste authorization from MPPCB has been obtained vide Consent No: No:AWH-64132 dated 27.03.2026 which is valid 28.02.2031.
1.4	The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site Specific Conservation Plan / Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report. (in case of the presence of Schedule-I species in the study area).	<b>Compliance on progress.</b>  The site specific wildlife conservation plan prepared and got approved by the PCCF (wildlife) Madhya Pradesh dated 19.09.2025.  Further We have deposit amount of Rs. 43.92 lac in favour of MP tiger foundation society TT Nagar Bhopal for implementation of conservation plan.
1.5	The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State Pollution Control Board/ Committee.	<b>Complied.</b>  Consent to Establish / Consent to Operate has been obtained from Madhya Pradesh State Pollution Control Board.  1.Consent to Establish obtained vide letter No: CTE-63751. dated 02.02.2026.  2.Consent to Operate obtained on vide letter No:AWH-64132, dated 27.03.2026.
1.6	The Project Proponent shall follow the mitigation measures provided in MoEFCC's Office Memorandum No. Z-11013/57/2014-IA.II (M), dated 29th October, 2014, titled "Impact of mining activities on Habitations-Issues related to the mining Projects wherein Habitations and villages are the part of mine lease areas or Habitations and villages are surrounded by the mine	<b>Agreed to comply.</b>  All the mitigation measures provided in Ministry's OM No.Z-11013/57/2014-IA.II (M), dated 29th October, 2014, are being implemented.

	lease area.“	
1.7	A copy of EC letter will be marked to concerned Panchayat / local NGO etc. if any, from whom suggestion / representation has been received while processing the proposal.	<b>Complied.</b> A copy of Environmental clearance has been submitted vide to the Heads of Local bodies, Panchayats and Municipal Bodies vide letter no. JKCEMENT/ENV/EC/KONI/2025-26/F02/20 on dated 22.09.2025. Acknowledgment copy is enclosed as <b>Annexure – 14.</b>
1.8	State Pollution Control Board/Committee shall be responsible for display of this EC letter at its Regional office, District Industries Centre and Collector’s office/ Tehsildar’s Office for 30 days.	<b>Complied.</b> Copy of Environmental Clearance has been submitted to the State Pollution Control Board/Committee, Regional office, District Industries Centre and Collector’s office/ Tehsildar’s for display vide letter no. JKCEMENT/ENV/EC/KONI/2025-26/F02/21 on dated 22.09.2025. Acknowledgment copy is enclosed as <b>Annexure – 18.</b>
1.9	The Project Authorities should widely advertise about the grant of this EC letter by printing the same in at least two local newspapers, one of which shall be in vernacular language of the concerned area. The advertisement shall be done within 7 days of the issue of the clearance letter mentioning that the instant project has been accorded EC and copy of the EC letter is available with the State Pollution Control Board/Committee and web site of the Ministry of Environment, Forest and Climate Change (www.parivesh.nic.in). A copy of the advertisement may be forwarded to the concerned MoEFCC Regional Office for compliance and record.	<b>Complied.</b> The advertisement about the grant of EC letter for the project has been published in two local newspapers namely Hari Bhoomi and Navbharat on dated 21.09.2025. Advertisement copy given below.



1.10	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.	<b>Not applicable.</b> There are no Wildlife sanctuaries within 10 km from the project.
1.11	This Environmental Clearance (EC) is subject to orders/ judgment of Honble Supreme Court of India, Honble High Court, Honble NGT and any other Court of Law, Common Cause Conditions as may be applicable.	<b>Complied.</b> Noted and all applicable laws will be followed.

1.12	The project proponent shall obtain the necessary permission from the Central Ground Water Authority, in case of drawl of ground water / from the competent authority concerned in case of drawl of surface water required for the project	<b>Complied.</b> NOC from CGWA is obtained vide letter no. NOC/MIN/MP/2025/3524/R-2/2 dated 16.08.2025.
1.13	The Project Proponent shall inform the MoEF&CC for any change in ownership of the mining lease. In case there is any change in ownership or mining lease is transferred. PP needs to apply for transfer of EC as per provisions of the para 11 of EIA Notification, 2006 as amended from time to time.	<b>Complied.</b> Noted and will be complied in case of any change in ownership.
1.14	The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.	<b>Not Applicable</b>
<b>2.</b>		
2.1	The Project Proponent shall make necessary alternative arrangements for livestock feed by developing grazing land with a view to compensate those areas which are coming within the mine lease. The development of such grazing land shall be done in consultation with the State Government. In this regard, Project Proponent should essentially implement the directions of the Hon'ble Supreme Court with regard to acquisition of grazing land. The sparse trees on such grazing ground, which provide mid-day shelter from the scorching sun, should be scrupulously guarded/ protected against felling and plantation of such trees should be promoted.	<b>Compliance not applicable.</b> Mining Lease are having been granted after leaving the statutory Grazing land in all the villages. This land is being used for grazing purposes by the villagers.
2.2	The Project Proponent shall carryout plantation/ afforestation in backfilled and reclaimed area of mining lease, around water body, along the roadsides, in community areas etc. by planting the native species in consultation with the State Forest Department/ Agriculture Department/ Rural development department/ Tribal Welfare Department/ Gram Panchayat such that only those species be selected which are of use to the local people. The CPCB guidelines in this respect shall also be adhered. The density of the trees should be around 2500 saplings per Hectare. Adequate budgetary provision shall be made for protection and care of trees.	<b>Complied.</b> Plantation work is undertaken within the lease area, periphery of mining lease area, along the haul road and also along the public road sides. Plantation is also undertaken in nearby villages, schools, etc. We agree to undertake plantation in backfilled and reclaimed areas of mine lease ones the area is matured for plantation.
<b>3. Air Quality Monitoring And Preservation</b>		
3.1	The Project Proponent shall install a minimum of 3 (three) online Ambient Air Quality Monitoring Stations with 1 (one) in upwind and 2 (two) in downwind direction based on long term climatological data about wind direction such that an angle of 120° is made between the monitoring locations to monitor critical parameters, relevant for mining operations, of air pollution viz. PM10, PM2.5, NO2, CO and SO2 etc. as per the methodology mentioned in NAAQS Notification No. B 29016/20/90/PCI/I, dated 18.11.2009 covering the aspects of transportation and use of heavy machinery in the impact zone. The ambient air quality shall also be monitored at prominent	<b>Complied.</b> 03 Nos. of CAAQMS were installed, one is Near Boda Village (Mine site) and second one is Near Ganiyari Villlage & third is in Collectorate office, Panna (upon direction from MPPCB) wherein 5 parameters are being monitored (PM10, PM2.5, SO2, NOX and CO). All CAAQMS were linked to CPCB & MPPCB servers. The monitoring data is being displayed at the mines office near the main gate within the mine premises.  We are also monitoring ambient air at location near

	places like office building, canteen etc. as per the site condition to ascertain the exposure characteristics at specific places. The above data shall be digitally displayed within 03 months in front of the main Gate of the mine site	mine office, near CAAQMS mine near koni village and boda school etc.  The same data displayed within 3 month at the mines office near the main gate.
3.2	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognised under Environment (Protection) Act, 1986. 9) The project proponent shall install system to carryout Continuous Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g., PM10 and PM2.5 in reference to PM emission, and SO2 and NOx in reference to S02 and NOx emissions) within and outside the plant area at least at four locations (one within and three outside the plant area at an angle of 120 each). covering upwind and downwind directions.	<b>Complied</b>  Monitoring of the fugitive emission is being carried out on a quarterly basis at six locations in the mining lease area by NABL accredited laboratory and records are maintained. Fugitive emissions quality results are within prescribed limits. 03 Nos. of CAAQMS were installed, one is Near Boda Village (Mine site) and second one is Near Ganiyari Villlage & third is in Collectorate office, Panna (upon direction from MPPCB) wherein 5 parameters are being monitored (PM10, PM2.5, SO2, NOX and CO). All CAAQMS were linked to CPCB & MPPCB servers.
3.3	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.	<b>Complied</b>  Air Pollution Control system has been provided for all the dust generating points such as Pulse Jet Bag Filters were installed at material transfer points.  Photos of bag filter enclosed below.





**Bag filter Photograph**


3.4	Wind shelter fence and chemical spraying shall be provided on the raw material stock piles.	<b>Complied</b>
3.5	The project proponent shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality /fugitive emissions to Regional Office of MoEF&CC, Zonal office of CPCB and Regional Office of SPCB along with six-monthly monitoring report	<b>Complied.</b>  Continuous stack emission monitoring is not applicable for mine.  Ambient air quality and fugitive monitoring is being carried out by a NABL approved lab.  Ambient air/fugitive monitoring report attached as

		<b>Annexure-1 &amp; Annexure-12</b>
3.6	The project proponent use leak proof trucks/dumpers carrying ore and other raw materials and cover them with tarpaulin.	<b>Not Applicable.</b>
3.7	Design the ventilation system for adequate air changes as per ACGIH document for all tunnels, motor houses, Oil Cellars.	<b>Not Applicable.</b>
3.8	The project proponent shall install system to carryout Continuous Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g., PM10 and PM2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the plant area at least at four locations (one within and three outside the plant area at an angle of 120 each).covering upwind and downwind directions	<b>Complied.</b>  03 Nos. of CAAQMS were installed, one is Near Boda Village (Mine site) and second one is Near Ganiyari Villlage & third is in Collectorate office, Panna (upon direction from MPPCB) wherein 5 parameters are being monitored (PM10, PM2.5, SO2, NOX and CO). All CAAQMS were linked to CPCB & MPPCB servers.
3.9	Effective safeguard measures for prevention of dust generation and subsequent suppression (like regular water sprinkling, metalled road construction etc.) shall be carried out in areas prone to air pollution wherein high levels of PM10 and PM2.5 are evident such as haul road, loading and unloading point and transfer points. The Fugitive dust emissions from all sources shall be regularly controlled by installation of required equipments/ machineries and preventive maintenance. Use of suitable water-soluble chemical dust suppressing agents may be explored for better effectiveness of dust control system. It shall be ensured that air pollution level conform to the standards prescribed by the MoEFCC/ Central Pollution Control Board	<b>Complied.</b>  Permanent Water sprinkler has been installed at haulage road for regular water sprinkler.  02 Nos. of Water tankers have been deployed for regular water sprinkling on haul roads, loading and unloading areas.  Water spray system at crusher has been installed to controlled fugitive emission from crusher. Air pollution level is well within the prescribed norms by the MoEF&CC/ Central Pollution Control Board.
3.10	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognised under Environment (Protection) Act, 1986 or NABL accredited laboratories. Monitor fugitive emissions in the plant premises	<b>Not Applicable.</b>
<b>4. Water Quality Monitoring And Preservation</b>		
4.1	The Project Proponent shall undertake regular monitoring of natural water course/ water resources/ springs and perennial nallahs existing/ flowing in and around the mine lease including upstream and downstream. Sufficient number of gullies shall be provided at appropriate places within the lease for management of water. The parameters to be monitored shall include their water quality vis-à-vis suitability for usage as per CPCB criteria and flow rate. It shall be ensured that no obstruction and/ or alteration be made	<b>Complied.</b>  Regular monitoring of natural water course/ water resources/ springs and perennial nallahs existing/ flowing in and around the mine lease including upstream and downstream is being carried out. Sufficient number of gullies have been provided at appropriate places within the lease for management of water. Water quality analysis is being carried out of four time in a year and report submission is

	to water bodies during mining operations without justification and prior approval of MoEFCC. The monitoring of water courses/ bodies existing in lease area shall be carried out four times in a year viz. pre-monsoon (April May), monsoon (August), post-monsoon (November) and winter (January) and the record of monitored data may be sent regularly to Ministry of Environment, Forest and Climate Change and its Regional Office, Central Ground Water Authority and Regional Director, Central Ground Water Board, State Pollution Control Board and Central Pollution Control Board. Clearly showing the trend analysis on six-monthly basis	started regularly to Ministry of Environment, Forest and Climate Change and its Regional Office, Central Ground Water Authority and Regional Director, Central Ground Water Board, State Pollution Control Board and Central Pollution Control Board on six monthly bases along with trend analysis. Reports are enclosed as <b>Annexure-8</b> .
4.2	The project proponent shall make efforts to minimise water consumption in the steel plant complex by segregation of used water, practicing cascade use and by recycling treated water.	<b>Not Applicable.</b>
4.3	The project proponent shall submit monthly summary report of continuous effluent monitoring and results of manual effluent testing and manual monitoring of ground water quality to Regional Office of MoEF&CC, Zonal office of CPCB and Regional Office of SPCB along with six-monthly monitoring report	<b>Not Applicable.</b>
4.4	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognised under Environment (Protection) Act, 1986 or NABL accredited laboratories.	<b>Not Applicable.</b>
4.5	Project Proponent shall regularly monitor and maintain records w.r.t. ground water level and quality in and around the mine lease by establishing a network of existing wells as well as new piezo-meter installations during the mining operation in consultation with Central Ground Water Authority/ State Ground Water Department. The Report on changes in Ground water level and quality shall be submitted on six-monthly basis to the Regional Office of the Ministry, CGWA and State Groundwater Department / State Pollution Control Board.	<b>Complied.</b>  Monitoring of Ground Water level and quality in and around the mine lease is being carried out. New piezometers have been installed as per Ground water NOC. water level & Quality test report have been submitted in, CGWA and State Groundwater Department / State Pollution Control Board by e-mail dated 17.10.2024 (Ground water level & Surface water quality test report ) Report enclosed as <b>Annexure-7 and Annexure-8</b> .
4.6	The water balance/water auditing shall be carried out and measure for reducing the consumption of water shall be taken up and reported to the Regional Office of the MoEF&CC and State Pollution Control Board/Committee.	<b>Complied.</b>  Water balance for period from October-2025 to March-2026 is given below.

Sr.No	Water Code	Permission of Water Consumption (KL/Day)	Permission of Waste water generation (KL/Day)	October-2025 to March-2026		
				Water Consumption (KL/Day)	Waste water generation (KL/Day)	Reuse/ recycle
1	Domestic water	10	7.0	3.8	Nil	Nil
2	Dust Suppression	68	0.0	41.9	N/A	N/A
3	Floor / Utensils / Other Washing	10	8.0	0.9	Nil	Nil
4	Mnfg Process	51	0.0	28.5	N/A	N/A
5	Others	1	0.0	0.2	Nil	Nil
6	Plantation / Horticulture	20	0.0	13.8	N/A	N/A
4.7	Industrial waste water (workshop and waste water from the mine) should be properly collected and treated so as to conform to the notified standards prescribed from time to time. The standards shall be prescribed through Consent to Operate (CTO) issued by concerned State Pollution Control Board (SPCB). The workshop effluent shall be treated after its initial passage through Oil and grease trap.			<p><b>Complied.</b></p> <p>The mines run-off is being diverted to siltation pond located adjoining the crusher and subsequently reused for dust suppression. Therefore, no waste water is being discharged outside the mine lease area. Domestic sewage is treated and disposed of through septic tank - soak pit system. Surface runoff monitoring report is enclosed as <b>Annexure-9</b>.</p> <p>The result of surface run off is well within the standard stipulated in CTO. Presently, there is no workshop in mine.</p>		
4.8	The project proponent shall practice rainwater harvesting to maximum possible extent.			<p><b>Complied.</b></p> <p>Three rainwater harvesting pits has been completed and one existing pit (Pit-1) is being used as rainwater harvesting structure in the lease area.</p> 		
4.9	Project Proponent shall plan, develop and implement rainwater harvesting measures on long term basis to augment ground water resources in the area in consultation with Central Ground Water Board/ State Groundwater Department. A report on amount of water recharged needs to be submitted to Regional Office MoEFCC annually.			<p><b>Complied.</b></p> <p>Rain water harvesting structures (03 Nos.) are made so far. We are installing more rainwater harvesting structures in accordance with the approved mining plan. In this regards, Hydrological study report also prepared and submitted CGWA.</p>		

		
4.10	The project proponent shall monitor regularly ground water quality at least twice a year (pre and post monsoon) at sufficient numbers of piezometers/sampling wells in the plant and adjacent areas through labs recognised under Environment (Protection) Act, 1986 and NABL accredited laboratories.	<b>Complied.</b> Regular monitoring of ground water quality is being done four times a year in pre-monsoon (May), monsoon (August), post-monsoon (November) and winter (January) The ground water quality monitoring data is enclosed as <b>Annexure- 8.</b>
4.11	The project proponent shall provide the slime disposal facility with impervious lining and collection wells for seepage. The water collected from the slime pond shall be treated and recycled.	<b>Not Applicable.</b>
4.12	Adhere to Zero Liquid Discharge	<b>Not Applicable.</b>
4.13	Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.	<b>Not Applicable.</b>
4.14	Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off.	<b>Complied.</b> Garland drains have been constructed around each stock to arrest the surface run-off.
4.15	In case, immediate mining scheme envisages intersection of ground water table, then Environmental Clearance shall become operational only after receiving formal clearance from CGWA. In case, mining operation involves intersection of ground water table at a later stage, then PP shall ensure that prior approval from CGWA and MoEFCC is in place before such mining operations. The permission for intersection of ground water table shall essentially be based on detailed hydro-geological study of the area	<b>Complied.</b> The Clearance from CGWA has already been obtained vide no. NOC/MIN/MP/2025/3524/R-2/2 on dated 16/08/2025. for use of ground water as well as for intersection of ground water table and report as enclosed in <b>Annexure-7.</b>
4.16	Quality of polluted water generated from mining operations which include Chemical Oxygen Demand (COD) in mines run-off; acid mine drainage and metal contamination in runoff shall be monitored along with Total Suspended Solids (TDS), Dissolved Oxygen (DO), pH and Total Suspended Solids (TSS). The monitored data shall be uploaded on the website of the company as well as displayed at the project site in public domain, on a display board, at a suitable location near the main gate of the Company. The circular No. J-20012/1/2006-IA.II (M) dated 27.05.2009 issued by	<b>Complied.</b> EC issued for limestone mine hence there is no possibility of acid mine drainage and metal contamination in surface runoff. Quality of Mine runoff report is enclosed as <b>Annexure-9.</b>  The monitored data is also uploaded on the website of the company as well as displayed at the project site in public domain, on a display board, at a

	Ministry of Environment, Forest and Climate Change may also be referred in this regard	suitable location near the main gate of the Mines.
<b>5. Noise Monitoring And Prevention</b>		
5.1	Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	<b>Complied.</b> Noise level is being monitored through NABL approved lab. The result is well within the prescribed limit. The report has been attached as <b>Annexure-2.</b>
5.2	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.	<b>Complied.</b> Regular Noise monitoring is being done at different locations of mine ( Near Mine office, Near Mine Pit, Boda School and Boda Village etc.) and ambient noise levels are meeting the standards.
<b>6. Noise And Vibration Monitoring And Prevention</b>		
6.1	The Project Proponent shall take measures for control of noise levels below 85 dBA in the work environment. The workers engaged in operations of HEMM, etc. should be provided with ear plugs /muffs. All personnel including laborers working in dusty areas shall be provided with protective respiratory devices along with adequate training, awareness and information on safety and health aspects. The PP shall be held responsible in case it has been found that workers/ personals/ laborers are working without personal protective equipment.	<b>Complied.</b> We have monitored monitoring noise levels in the ambient environment through NABL accredited laboratory and perusal of the monitoring results reveal that noise levels are well within the stipulated standards. Training facility was set up and dedicated OHS team. Personal protective equipment's like safety shoes, helmets, etc. were also provided to all the workers. Training and awareness program on health and safety aspects is being organized periodically. Work Zone noise report are enclosed as <b>Annexure-10.</b>
6.2	The illumination and sound at night at project sites disturb the villages in respect of both human and animal population. Consequent sleeping disorders and stress may affect the health in the villages located close to mining operations. Habitations have a right for darkness and minimal noise levels at night. PPs must ensure that the biological clock of the villages is not disturbed; by orienting the floodlights/ masks away from the villagers and keeping the noise levels well within the prescribed limits for day /night hours.	<b>Complied.</b> 04 No's of High mast Tower were installed at mines premises of working area. Illumination is given below. No mining and limestone transportation are done in night. We have engaged a NABL Approved lab for Noise monitoring on quarterly basis. Report is enclosed as <b>Annexure-2.</b>
		
<b><u>High Mast Tower</u></b>		

6.3	The peak particle velocity at 500m distance or within the nearest habitation, whichever is closer shall be monitored periodically as per applicable DGMS guidelines.	<b>Complied.</b> Peak Particle velocity is being monitored as per DGMS guidelines.
<b>7. Energy Conservation Measures</b>		
7.1	Provide LED lights in their offices and residential areas	<b>Complied.</b> We have provided LED based light in the office and residential area.
7.2	Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly;	<b>Compliance on progress.</b> Solar power generation on roof tops of buildings, for solar light system will be developed.
<b>8. Mining Plan</b>		
8.1	The land-use of the mine lease area at various stages of mining scheme as well as at the end-of-life shall be governed as per the approved Mining Plan. The excavation vis-à-vis backfilling in the mine lease area and corresponding afforestation to be raised in the reclaimed area shall be governed as per approved mining plan. PP shall ensure the monitoring and management of rehabilitated areas until the vegetation becomes self-sustaining. The compliance status shall be submitted half-yearly to the MoEFCC and its concerned Regional Office.	<b>Complied.</b> Mining is being done as per mining plan. Land use is being maintained as per mining plan. Backfilling in the mine lease area and afforestation in the reclaimed area will be done as per mining plan. Presently there is no rehabilitation done.
8.2	The Project Proponent shall adhere to approved mining plan, inter alia, including, total excavation (quantum of mineral, waste, over burden, inter burden and top soil etc.); mining technology; lease area; scope of working ( method of mining, overburden & dump management, O.B& dump mining, mineral transportation mode, ultimate depth of mining, concurrent reclamation and reclamation at mine closure; land-use of the mine lease area at various stages of mining scheme as well as at the end-of-life; etc.).	<b>Complied.</b> Mining operation is being executed as per approved mining plan.
<b>9. Land Reclamation</b>		
9.1	Catch drains, settling tanks and siltation ponds of appropriate size shall be constructed around the mine working, mineral yards and Top Soil/OB/Waste dumps to prevent run off of water and flow of sediments directly into the water bodies (Nallah/ River/ Pond etc.). The collected water should be utilized for watering the mine area, roads, green belt development, plantation etc. The drains/ sedimentation sumps etc. shall be de-silted regularly, particularly after monsoon season, and maintained properly.	<b>Complied.</b> Bunds are formed around the mine working. Catch drains, settling tanks and siltation ponds of appropriate size being constructed around the mine working, mineral yards and Top Soil/OB/Waste dumps to prevent run off of any kind. Collected mine pit water is being utilized for watering the mine area, roads, green belt development, plantation and water spraying at crusher etc.  Drains/ sedimentation sumps etc. is being de-silted regularly, particularly after monsoon season, and maintained properly.



**Garland drains**

<p>9.2</p>	<p>Check dams of appropriate size, gradient and length shall be constructed around mine pit and OB dumps to prevent storm run-off and sediment flow into adjoining water bodies. A safety margin of 50% shall be kept for designing of sump structures over and above peak rainfall (based on 50 years data) and maximum discharge in the mine and its adjoining area which shall also help in providing adequate retention time period thereby allowing proper settling of sediments/ silt material. The sedimentation pits/ sumps shall be constructed at the corners of the garland drains</p>	<p><b>Complied.</b></p> <p>Check dams of appropriate size, gradient and length have been constructed around mine pit and OB dumps to prevent storm run-off and sediment flow into adjoining water bodies. A safety margin of 50% will be kept properly.</p> <p>Sedimentation pits will be constructed at the corners of the garland drain. Garland drain &amp; sedimentation pit photo as enclosed in given below.</p>
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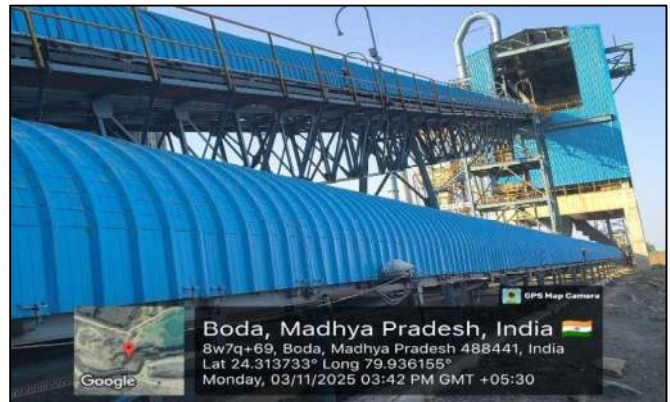
**Siltation Pond Check Dams**



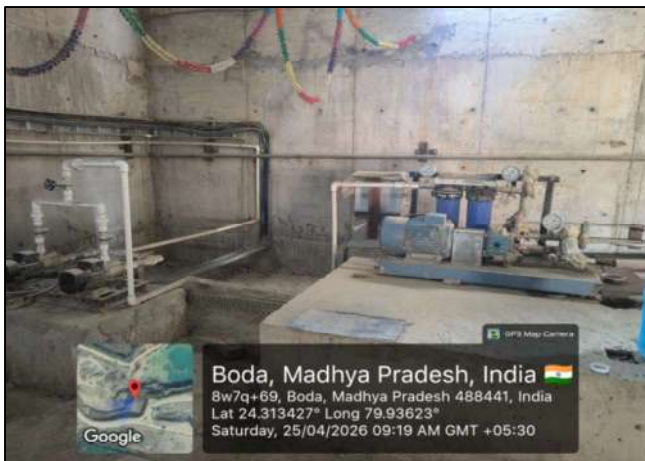
**Top Soil dump and around drain line**

9.3	The Overburden (O.B.), waste and topsoil generated during the mining operations shall be stacked at earmarked OB dump site(s) only and it should not be kept active for a long period of time. The physical parameters of the OB / waste dumps / topsoil dump like height, width and angle of slope shall be governed as per the approved Mining Plan and the guidelines/circulars issued by D.G.M.S. The topsoil shall be used for land reclamation and plantation.	<b>Complied.</b>  Overburden (O.B.), waste and topsoil generated during the mining operations are stacking at earmarked OB dump site. Physical parameters of the OB / waste dumps / topsoil dump like height, width and angle of slope are being maintained as per the approved Mining Plan and as per the guidelines/circulars issued by D.G.M.S. in this regard. The topsoil is used for plantation and stored at designated area and used as per mining approval plan.
9.4	The slope of dumps shall be vegetated in scientific manner with suitable native species to maintain the slope stability, prevent erosion and surface run off. The selection of local species regulates local climatic parameters and help in adaptation of plant species to the microclimate. The gullies formed on slopes should be adequately taken care of as it impacts the overall stability of dumps. The dump mass should be consolidated with the help of dozer/ compactors thereby ensuring proper filling/ leveling of dump mass. In critical areas, use of geo textiles/ geo membranes / clay liners / Bentonite etc. shall be undertaken for stabilization of the dump.	<b>Complied.</b>  Presently all the dumps are active. Slope of the dumps will be vegetated in scientific manner with suitable native species to maintain the slope stability, prevent erosion and surface run off.  Dump mass will be consolidated with the help of dozer/ compactors. Grassing on the dumps will be done for stabilization.
<b>10. Waste Management</b>		
10.1	The waste oil, grease and other hazardous waste shall be disposed of as per the Hazardous & Other waste (Management & Transboundary Movement) Rules, 2016.	<b>Complied.</b>  No hazardous waste such as used oil, grease or other hazardous waste has been generated during FY 2025-26. In case any hazardous waste is generated, the same shall be stored and disposed/sold to authorized recycler as per Hazardous & Other Wastes (Management & Transboundary Movement) Rules, 2016.
10.2	Kitchen waste shall be composted or converted to biogas for further use.(to be decided on case to case basis depending on type and size of plant).	<b>Not Applicable.</b>  No kitchen facility is available in the mine area, Hence, no kitchen waste is generated.
<b>11. Green Belt And Emp</b>		
11.1	Green belt shall be developed in an area equal to 33% of the plant area with a native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery of the plant.	<b>Not Applicable.</b>
11.2	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration including plantation.	<b>Not Applicable.</b>
<b>12. Transportation</b>		

12.1	<p>The Main haulage road within the mine lease should be provided with a permanent water sprinkling arrangement for dust suppression. Other roads within the mine lease should be wetted regularly with tanker-mounted water sprinkling system. The other areas of dust generation like crushing zone, material transfer points, material yards etc. should invariably be provided with dust suppression arrangements. The air pollution control equipments like bag filters, vacuum suction hoods, dry fogging system etc. shall be installed at Crushers, belt-conveyors and other areas prone to air pollution. The belt conveyor should be fully covered to avoid generation of dust while transportation. PP shall take necessary measures to avoid generation of fugitive dust emissions.</p>	<p><b>Complied.</b></p> <p>Permanent water sprinkling arrangement over main haulage road within the mine lease has been provided for dust suppression. However, all roads within the mine lease is being wetted regularly with 2 nos. tankers. Mist type dust suppression arrangements has been provided at areas of dust generation like crushing zone, material transfer points, material yards etc.</p> <p>Proper air pollution control equipment has been provided in the Crusher.</p>
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**Limestone handling through Conveyor belt**



**Water fogging system installation**

12.2	<p>No Transportation of the minerals shall be allowed in case of roads passing through villages/ habitations. In such cases, PP shall construct a ‘bypass’ road for the purpose of transportation of the minerals leaving an adequate gap (say at least 200 meters) so that the adverse impact of sound and dust along with chances of accidents could be mitigated. All costs resulting from widening and strengthening of existing public road network shall be borne by the PP in consultation with nodal State Govt. Department. Transportation of</p>	<p><b>Complied.</b></p> <p>No transportation route is passing through villages/habitations. Road widening and strengthening of the existing public road network has done by the company.</p> <p>02 no’s of water tanker are deployed for sprinkling on road. Vehicular emissions are being kept under control and regularly monitored. Pollution under</p>
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minerals through road movement in case of existing village/ rural roads shall be allowed in consultation with nodal State Govt. Department only after required strengthening such that the carrying capacity of roads is increased to handle the traffic load. The pollution due to transportation load on the environment will be effectively controlled and water sprinkling will also be done regularly. Vehicular emissions shall be kept under control and regularly monitored. Project should obtain Pollution Under Control (PUC) certificate for all the vehicles from authorized pollution testing centers. [If applicable in case of road transport].

Control (PUC) certificates for all the vehicles running in the mines has been obtained from authorized pollution testing centers.

Form 59  
[See rules 115 (2)]

**Pollution Under Control Certificate**  
Authorised By :  
Government of Haryana

Date : 01/04/2026  
Time : 16:20:31 PM  
Validity upto : 31/03/2027

Certificate SL. No. : HR04703620000864  
Registration No. : TG07X1882  
Date of Registration : 27/Oct/2025  
Month & Year of Manufacturing : September-2025  
Valid Mobile Number : \*\*\*\*\*7987  
Emission Norms : BHARAT STAGE VI  
Fuel : DIESEL  
PUC Code : HR0470362  
GSTIN :  
Fees :  
MIL observation : No

Vehicle Photo with Registration plate  
60 mm x 30 mm

Sr. No.	Pollutant (as applicable)	Units (as applicable)	Emission limits	Measured Value (upto 2 decimal places)
1	2	3	4	5
Idling Emissions	Carbon Monoxide (CO)	percentage (%)		
	Hydrocarbon, (THC/HC)	ppm		
High idling emissions	CO	percentage (%)		
	RPM	RPM	2500 ± 200	
	Lambda	-	1 ± 0.03	
Smoke Density	Light absorption coefficient	1/metre	0.7	0.23

This PUC certificate is system generated through the national register of motor vehicles and does not require any signature.

Note : 1. Vehicle owners to link their mobile numbers to registered vehicle by logging to <https://puc.parivahan.gov.in>

Authorised Signature with stamp of PUC Operator  
60mm x 20 mm

ANAND PUC CENTRE

Scanned with OKEN Scanner

### 13. Public Hearing And Human Health Issues

13.1 Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, 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.


**Complied.**




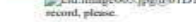
No construction work is envisaged.

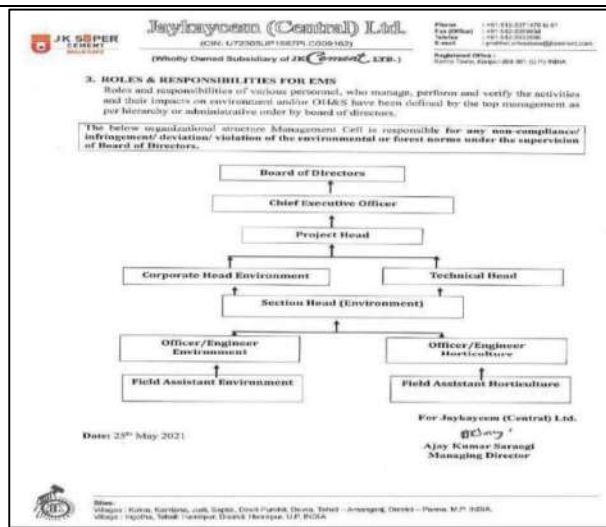
13.2 Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.

**Complied.**

Occupational health surveillance of the workers is being done regular basis and records maintained as

		per the Factories Act.
13.3	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	<b>Complied.</b>
13.4	The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms of Factory Act.	<b>Complied.</b> Personal protective equipment (PPEs) is provided to workmen as per norms.
13.5	Project Proponent shall make provision for the housing for workers/labors or shall construct labor camps within/outside (company owned land) with necessary basic infrastructure/ facilities like fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche for kids etc. The housing may be provided in the form of temporary structures which can be removed after the completion of the project related infrastructure. The domestic waste water should be treated with STP in order to avoid contamination of underground water.	<b>Complied.</b> Mine is adjacent to the Cement plant and labour camps has been provided with all amenities within the cement plant premises. STP has been installed for treatment of Sewage water.
		
<b>14. Green Belt</b>		
14.1	The Project Proponent shall develop greenbelt in 7.5m wide safety zone all along the mine lease boundary as per the guidelines of CPCB in order to arrest pollution emanating from mining operations within the lease. The whole Green belt shall be developed within first 5 years starting from windward side of the active mining area. The development of greenbelt shall be governed as per the EC granted by the Ministry irrespective of the stipulation made in approved mine plan.	<b>Complied.</b> Plantation work is undertaken within the lease area, periphery of the mining lease area (which is currently under possession of the project proponent) and also along the mine haul road. Currently, 842.432 ha. of the mine lease area is acquired by the project proponent and the major chunk of the mine lease area is proposed to be acquired in a phased manner as per the mining requirements.  5 ha of peripheral greenbelt is developed against the target of 5 ha in 6 months' time period as per the proposal submitted by us during the EIA process.  Further, we had developed plantation in 32.13 ha with 78415 no's saplings in non-mineralized zone, around the water bodies, nallah and the habitation.
<b>15. Corporate Environment Responsibility</b>		

15.1	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Compliance Report.	<p><b>Agreed to Comply.</b></p> <p>Action plan will be made for Implementation of EMP and environmental conditions.</p> <p>The year wise funds allocated for Environmental Protection measures in separate account and not divert to any other purpose. Progress report will be sent to the Ministry/Regional Office along with six monthly compliance report.</p>
15.2	The Project Proponent shall submit the time- bound action plan to the concerned regional office of the Ministry within 6 months from the date of issuance of environmental clearance for undertaking the activities committed during public consultation by the project proponent and as discussed by the EAC, in terms of the provisions of the MoEF&CC Office Memorandum No.22-65/2017-IA.III dated 30 September, 2020. The action plan shall be implemented within three years of commencement of the project	<p><b>Complied.</b></p> <p>CER/CSR including activities raised during public hearing three years' time-bound action plan has been submitted to the concerned regional office of the Ministry.</p>
<div style="border: 1px solid black; padding: 10px;">  <div style="text-align: right;">Ravi Singh6 &lt;ravi.singh6@jkcement.com&gt;</div> <p><b>Submission of time bound action plan for expansion project of Koni Simariya Limestone Mine (ML Area 3095.23 Ha) from 5.08 Million TPA to 6.092 Million TPA at village(s) Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra &amp; Kuluwa, Tehsil - Simariya, District Panna, Madhya Pradesh by M/s J K Cement Limited.</b></p> <p>1 message</p> <p><b>Saurabh Yadav</b> &lt;saurabh.yadav1@jkcement.com&gt; <span style="float: right;">Fri, Feb 20, 2026 at 5:09 PM</span>  To: rowal.tgi-mef@nic.in  Cc: spcb.bhopal@gmail.com, ms-mppcb@mp.gov.in, ropcb-sagar@mp.gov.in  Bcc: ravi.singh6@jkcement.com</p> <p>To:  Addl. Principal Chief Conservator of Forest (C)  Ministry of Environment, Forest &amp; Climate Change,  Regional Office (WZ)Kendriya Paryavaran Bhavan,E-5 Arera colony,  Link Road No. 3, Ravishankar Nagar, Bhopal - 462016 (M.P.)</p> <p>Subject: Submission of time bound action plan for expansion project of Koni Simariya Limestone Mine (ML Area 3095.23 Ha) from 5.08 Million TPA to 6.092 Million TPA at village(s) Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra &amp; Kuluwa, Tehsil - Simariya, District Panna, Madhya Pradesh by M/s J K Cement Limited.</p> <p>Ref.: 1. EC Condition No. 15.2 of J-11015/80/2020-IA.II (M) dated 19.09.2025  2. EC Identification No. EC/21A001MP114641, File No. J-11015/80/2020/IA.II(M) date 01.11.2021  3. JK cement letter No. SM/EMD/MoEF/F/01/021 dated 10.12.2021</p> <p>Dear Sir,</p> <p>With reference to the above stated environment clearance condition no. 15.2 regarding activities committed during public consultation, we would like to inform you that we have already submitted the action plan for activities committed during the public hearing, vide letter no Letter No. SM/EMD/MoEF/F/01/021 dated 10.12.2021. The implementation of the committed CER activities is under progress for our Koni Simariya Limestone Mine (ML Area 3095.23 Ha) at village(s) Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra &amp; Kuluwa, Tehsil - Simariya, District Panna, Madhya Pradesh. Once again please find herewith enclosed the detailed time-bound action plan and acknowledge copy of the letter as Annexure 1 for your kind information and record please.</p> <p>Yours faithfully,  For Koni-Simariya Limestone Mine  (A unit of M/s J K Cement Limited, Panna)</p> <p>With regards,  Dr. Saurabh Kumar  Dy. General Manager (Environment)    J K Cement Limited  Village- Hanhrawan, Tehsil- Amarganj,  District- Panna</p> <p><a href="mailto:saurabh.yadav1@jkcement.com">Email: saurabh.yadav1@jkcement.com</a>   This is for your kind information and record, please.</p> </div>		
15.3	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.	<p><b>Complied.</b></p> <p>A separate 'Environmental Management Cell' both at the project and company head quarter has been established under the Senior Executive who directly report to the Head of the organization.</p>



**Head of the Organization**

15.4	The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest /wildlife norms/ conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest I wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.	<p><b>Complied.</b></p> <p>Company has Corporate Environmental Policy duly approved by the Board (Policy copy attached are mentioned below.)</p> <p><b>Attached as Annexure-19</b></p>
15.5	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the Mineral Beneficiation plants shall be implemented.	<p><b>Complied.</b></p> <p>Noted, will be implemented as per the CREP guidelines.</p>
15.6	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.	<p><b>Being complied.</b></p> <p>Environmental Audits under EMS: ISO: 14001 are being carried-out.</p> <p>Every three years the third party audit will be carried out.</p>
<b>16. Miscellaneous</b>		
16.1	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	<p><b>Complied.</b></p> <p>Six monthly compliance report is uploaded on company website along with relevant environment monitoring reports.</p>

## Environmental Compliance Reports

Home » Environmental Compliance

### Communication of SBTI Commitment

Kori-Senariya Limestone Mine					
	Compliance report of Environment Clearance	Environment Clearance	Environmental Monitoring Report	Environment Statement Report	Mine Key Parameter
April-25 to Sep-25					

16.2	The above conditions will be enforced inter-alia, under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and the Public Liability Insurance Act, 1991 along with their amendments and rules made there under and also any other orders passed by the Hon'ble Supreme Court of India/High Court and any other Court of Law relating to the subject matter.	<b>Agreed to comply.</b>
16.3	Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	<b>Agreed to comply.</b>
16.4	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.	<b>Complied.</b>  We have submitted our six-monthly compliance report from time to time. Last we submitted our EC Compliance report on 25.11.2025.  Acknowledge copy enclosed below.


11/25/25, 5:44 PM Home Page

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

<b>Proposal No</b>	IA/MP/MIN/539157/2025
<b>Compliance ID</b>	441794778
<b>Compliance Number(For Tracking)</b>	EC/COMPLIANCE/441794778/2025
<b>Reporting Year</b>	2025
<b>Reporting Period</b>	01 Dec(01 Apr - 30 Sep)
<b>Submission Date</b>	25-11-2025
<b>RO/SRO Name</b>	Shri S Senthil Kumar
<b>RO/SRO Email</b>	jk083.ifs@nic.in
<b>State</b>	MADHYA PRADESH
<b>RO/SRO Office Address</b>	Integrated Regional Offices, Bhopal

**Note:** SMS and E-Mail has been sent to Shri S Senthil Kumar, MADHYA PRADESH with Notification to Project Proponent.

### Submission of six monthly compliance report

16.5	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	<p><b>Complied.</b></p> <p>Environment statement has been submitted on dated 15.09.2025 vide letter no JK/CTO-(KONI)2025-25/17/05 and it has been also uploaded in company website <a href="https://www.jkcement.com/wp-content/uploads/2023/07/Koni-Mine-Env-Statement-for-FY-2024-25.pdf">https://www.jkcement.com/wp-content/uploads/2023/07/Koni-Mine-Env-Statement-for-FY-2024-25.pdf</a>.</p>
16.6	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).	<p><b>Agreed &amp; Noted.</b></p> <p>Presently no further expansion or modification envisaged.</p>
16.7	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	<p><b>Agreed &amp; Noted.</b></p>
16.8	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.	<p><b>Agreed &amp; Noted.</b></p> <p>All the conditions stipulated by the State Pollution Control Board and Madhya Pradesh State Govt. are being effectively implemented.</p>
16.9	The project proponent 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, commencing the land development work and start of production operation by the project.	<p><b>Agree to Comply.</b></p>
16.10	The project proponent shall monitor the criteria pollutants level namely; PM10, S02, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.	<p><b>Complied.</b></p> <p>03 Nos. of CAAQMS are installed, one is Near Boda Village (Mine site) and second one is Near Ganiyari Villlage &amp; third is in Collectorate office, Panna (upon direction from MPPCB) wherein 5 parameters are being monitored (PM10, PM2.5, SO2, NOX and CO).</p> <p>In addition to this all the monitored data is being digitally displayed in front of the main gate for the public view.</p> <p>The same data will be uploaded in company website.</p> 

16.11	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponents website permanently.	<p><b>Complied.</b></p> <p>The advertisement about the grant of EC letter for the project has been published in two local newspapers namely Haribhoomi and Navbharat dated 21.09.2025 copy enclosed below.</p> <p>The same has been displayed on the company's website <a href="https://www.jkcement.com/wp-content/uploads/2023/07/New-EC-copy-for-Koni-Simariya-Limestone-Mine-1.pdf">https://www.jkcement.com/wp-content/uploads/2023/07/New-EC-copy-for-Koni-Simariya-Limestone-Mine-1.pdf</a></p>
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16.12	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	<p><b>Complied.</b></p> <p>We have submitted a copy of the EC letter to Heads of local bodies, Panchayats vide letter no. JKCEMENT/ENV/EC/KONI/2025-26/F02/20 on dated 22.09.2025 acknowledge Copy attached as <b>Annexure- 14.</b></p>
16.13	The Ministry or any other competent authority may alter/modify the above conditions or stipulate any further condition in the interest of environment protection.	<p><b>Agree to Comply.</b></p>
16.14	The Project Authorities should inform to the Regional Office regarding date of financial closures and final approval of the project by the concerned authorities and the date of start of land development work.	<p><b>Agree to Comply.</b></p>
16.15	The Project Proponent shall submit six monthly compliance reports on the status of the implementation of the stipulated environmental safeguards to the MOEFCC & its concerned Regional Office, Central Pollution Control Board and State Pollution Control Board.	<p><b>Complied.</b></p> <p>We have submitted our six-monthly compliance report from time to time. Last we submitted our EC Compliance report on 25.11.2025.</p> <p>Acknowledge copy enclosed below.</p>

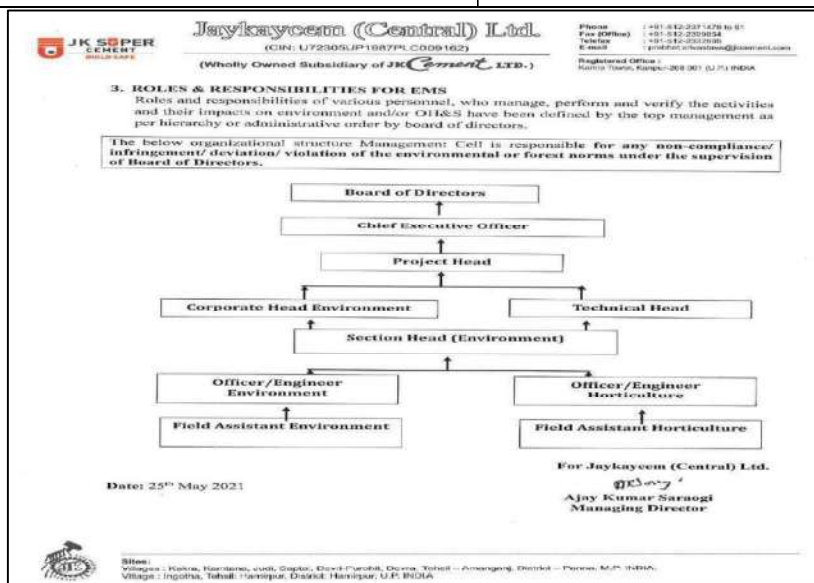
**Your (Half Yearly Compliance Report) has been Submitted with following details**

Proposal No	IA/MP/MIN/539157/2025
Compliance ID	441794778
Compliance Number(For Tracking)	EC/COMPLIANCE/441794778/2025
Reporting Year	2025
Reporting Period	01 Dec(01 Apr - 30 Sep)
Submission Date	25-11-2025
RO/SRO Name	Shri S Senthil Kumar
RO/SRO Email	jk083.ifs@nic.in
State	MADHYA PRADESH
RO/SRO Office Address	Integrated Regional Offices, Bhopal

**Note:-** SMS and E-Mail has been sent to Shri S Senthil Kumar, MADHYA PRADESH with Notification to Project Proponent.

### Submission of six monthly compliance report

16.16	The concerned Regional Office of the MoEF&CC shall randomly monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the MoEF&CC officer(s) by furnishing the requisite data / information / monitoring reports.	<p><b>Being Complied.</b></p> <p>Full cooperation is extended to the officers of the Regional office by furnishing the requisite data/information/ monitoring reports whenever site visit is done.</p>
16.17	A separate 'Environmental Management Cell' with suitable qualified manpower should be set-up under the control of a Senior Executive. The Senior Executive shall directly report to Head of the Organization. Adequate number of qualified Environmental Scientists and Mining Engineers shall be appointed and submit a report to RO, MoEF&CC.	<p><b>Complied.</b></p> <p>A separate 'Environmental Management Cell' has been established under the Senior Executive who directly report to the Head of the organization.</p>



### Head of the Organization

16.18	Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	<b>Agree to Comply.</b>
16.19	The above conditions will be enforced inter-alia, under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and the Public Liability Insurance Act, 1991 along with their amendments and rules made there under and also any other orders passed by the Hon'ble Supreme Court of India/High Court and any other Court of Law relating to the subject matter.	<b>Agree to Comply.</b>
16.20	Concealing factual data failure to comply with any or submission of false/ fabricated data and of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.	<b>Agree to Comply.</b>
16.21	In pursuant to Ministry's O.M No 22-34/2018-IA.III dated 16.01.2020 to comply with the direction made by Honble Supreme Court on 8.01.2020 in W.P. (Civil) No 114/2014 in the matter Common Cause vs Union of India, the mining lease holder shall after ceasing mining operations, undertake regrassing the mining area and any other area which may have been disturbed due to other mining activities and restore the land to a condition which is fit for growth of fodder, flora, fauna etc.	<b>Agree to Comply.</b>
16.22	The Project Proponent shall prepare digital map (land use & land cover) of the entire lease area once in five years purpose of monitoring land use pattern and submit a report to concerned Regional Office of the MoEF&CC.	<b>Agree to Comply.</b>  Digital map (land use & land cover) of the entire lease area will be prepared once in five years and will submit the report to the concerned Regional Office of the MoEF&CC.
<b>17. Corporate Environment Responsibility (Cer)</b>		
17.1	The Project Proponent shall submit the time-bound action plan to the concerned regional office of the Ministry within 6 months from the date of issuance of environmental clearance for undertaking the activities committed during public consultation by the project proponent and as discussed by the EAC, in terms of the provisions of the MoEF&CC Office Memorandum No.22-65/2017-IA.III dated 30 September, 2020. The action plan shall be implemented within three years of commencement of the project.	<b>Complied.</b>  CER/CSR including activities raised during public hearing three years' time-bound action plan has been submitted to the concerned regional office of the Ministry.

**Submission of time bound action plan for expansion project of Koni Simariya Limestone Mine (ML Area 3095.23 Ha) from 5.05 Million TPA to 6.092 Million TPA at village(s) Koni, Boda, Gudha, Maharajgarh, Ganjyari, Vankhal, Simariya, Devri, Pagra & Kukuwa, Tehsil - Simariya, District Panna, Madhya Pradesh by M/s J K Cement Limited.**

1 message

Manoj Yadav <manoj.yadav1@jkcement.com>  
To: [dev.singh@jkcement.com](mailto:dev.singh@jkcement.com)  
Cc: [rajib.bhattacharya@panna.nic.in](mailto:rajib.bhattacharya@panna.nic.in), [dev.singh@mp.gov.in](mailto:dev.singh@mp.gov.in), [rajib.singh@mp.gov.in](mailto:rajib.singh@mp.gov.in)  
Date: Fri, Feb 20, 2025 at 8:09 PM

To:  
Addl. Principal Chief Conservator of Forest (C)  
Ministry of Environment, Forest & Climate Change,  
Regional Office (WZ)Kamdiya Paryavaran Bhavan, E-5, Arera Colony,  
Link Road No. 3, Ravishanker Nagar, Bhopal - 462016 (M.P.)

Subject: Submission of time bound action plan for expansion project of Koni Simariya Limestone Mine (ML Area 3095.23 Ha) from 5.05 Million TPA to 6.092 Million TPA at village(s) Koni, Boda, Gudha, Maharajgarh, Ganjyari, Vankhal, Simariya, Devri, Pagra & Kukuwa, Tehsil - Simariya, District Panna, Madhya Pradesh by M/s J K Cement Limited.

- Ref: 1. EC Condition No. 15.2 of J-13015/06/2000-IA.R (M) dated 19.09.2023
- 2. EC Identification No. EC21A001MP114641, File No. J-18045380/2020/IA.14(M) date 01.11.2021
- 3. EC consent letter No. SM42M134641/F 01/021 dated 10.12.2021

Dear Sir,

With reference to the above stated environment clearance condition no. 15.2 regarding activities committed during public consultation, we would like to inform you that we have already submitted the action plan for activities committed during the public hearing, with letter no Letter No. SM/EB/EN/MP/EF/PO/1001 dated 10.12.2021. The implementation of the committed CER activities is under progress for our Koni Simariya Limestone Mine (ML Area 3095.23 Ha) at village(s) Koni, Boda, Gudha, Maharajgarh, Ganjyari, Vankhal, Simariya, Devri, Pagra & Kukuwa, Tehsil - Simariya, District Panna, Madhya Pradesh. Once again please find herewith enclosed the detailed time-bound action plan and acknowledge copy of the letter as Annexure 1 for your kind information and record please.

Yours faithfully,  
For Koni Simariya Limestone Mine  
(A Unit of M/s J K Cement Limited, Panna)

With regards,

Dr. Manoj Kumar  
Dy. General Manager (Environment)  
[manojkumar@jkcement.com](mailto:manojkumar@jkcement.com)  
J K Cement Limited  
Village- Ravishanker, Tehsil-Arera, Panna,  
District - Panna

[manoj.yadav1@jkcement.com](mailto:manoj.yadav1@jkcement.com) [dev.singh@jkcement.com](mailto:dev.singh@jkcement.com) [rajib.bhattacharya@panna.nic.in](mailto:rajib.bhattacharya@panna.nic.in) [dev.singh@mp.gov.in](mailto:dev.singh@mp.gov.in) [rajib.singh@mp.gov.in](mailto:rajib.singh@mp.gov.in)  
[rajib.bhattacharya@panna.nic.in](mailto:rajib.bhattacharya@panna.nic.in) [dev.singh@mp.gov.in](mailto:dev.singh@mp.gov.in) [rajib.singh@mp.gov.in](mailto:rajib.singh@mp.gov.in) for your kind information and record, please.

Submission copy of time bound action plan

Yours Sincerely

For M/s Koni Simariya Limestone Mine  
(A Unit of J K Cement Limited, Panna)

Kapil Agrawal  
(Unit Head)



**Annexure-1**  
**Ambient Air Quality Report**



TC - 11359

**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-523/2025-26

Tehsil- Simariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Issued Date : 04/04/2026

ULR No : TC1135926000001475F

Lab Ref. No.: - PIWMPL/LAB/5800, 5850, 5962, 6025,  
6168, 6288, 6308, 6334, 6373/2025-26

Sampling Location: Near CAAQMS (Boundary Site)

Monitoring Period: Ambient Air Quality Monitoring for the Month March- 2026

Date of Start of Analysis: 05/03/2025 to 02/04/2026

Date of Completion of Analysis: 04/04/2026

Other References :

Ref:1	Nature of Sample: Ambient Air Quality Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 25.0 °C	Max.- 34.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 24 Hours	
Ref:5	Humidity:- Min.- 34% Max.- 76%	Ref:6	General Environment Condition: Clear Sky	
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01			

**TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.P.C.B)**

Table 1 - Ambient Air Quality Monitoring Result

Parameters			PM-10 (µg/m <sup>3</sup> )	PM-2.5 (µg/m <sup>3</sup> )	NO <sub>2</sub> (µg/m <sup>3</sup> )	SO <sub>2</sub> (µg/m <sup>3</sup> )	CO (mg/m <sup>3</sup> )
Method of Test			IS 5182 (Part 23) : 2006	IS 5182 (Part 24) : 2019	IS 5182 (Part 6) : 2006	IS 5182 (Part 2) : 2006	IS 5182 (Part 10) : 1999 RA 2019 NDIR
S. No.	Date of Sampling	Sample Received Date					
1	04-03-2026	06-03-2026	58.99	21.25	16.04	9.23	0.47
2	07-03-2026	09-03-2026	61.9	29.21	16.05	10.45	0.45
3	11-03-2026	13-03-2026	59.12	27.86	16.18	11.31	0.36
4	14-03-2026	16-03-2026	54.59	23.06	16.08	9.64	0.35
5	18-03-2026	20-03-2026	61.85	26.14	16.07	9.33	0.32
6	21-03-2026	23-03-2026	53.71	25.24	16.04	9.65	0.28
7	25-03-2026	27-03-2026	57.76	20.65	16.08	10.79	0.38
8	28-03-2026	30-03-2026	43.58	18.96	16.1	12.17	0.36
9	31-03-2026	02-04-2026	58.63	20.16	16.07	11.82	0.41
Minimum			43.58	18.96	16.04	9.23	0.28
Maximum			61.90	29.21	16.18	12.17	0.47
Monthly Average Value			56.68	23.61	16.08	10.49	0.38
Limit			100	60	80	80	4.0

- The above results relate only to conditions prevailing at the time of sampling.
- Statement of conformity to a specification or standard is given only on the request of customer.
- The report cannot be reproduced in part or in full without the permission of Pithampur Industrial Waste Management Pvt. Ltd.

\*\*\*\*\* End of the test report \*\*\*\*\*

Page No: 1/1



Authorized Signatory:

S. Babyrani

PIWMPL/LAB/QRF/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
(A Subsidiary of Re Sustainability Limited)

CIN No. U90000TG2010PTC071919

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Certificate REG No : 44 104 20392865 [ISO 9001 : 2015]  
Certificate REG No : 44 126 20392865 [ISO 14001 : 2015]

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TC - 11359



Sustainability

**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Tehsil- Simariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Report No : PIWMPL/LAB/JKCL-524/2025-26

Issued Date : 04/04/2026

ULR No : TC113592600001476F

Lab Ref. No.: - PIWMPL/LAB/5801, 5851, 5963, 6026,  
6169, 6289, 6309, 6335, 6374/2025-26

Sampling Location: Near Mine Office

Monitoring Period: Ambient Air Quality Monitoring for the Month March- 2026

Date of Start of Analysis: 05/03/2026 to 02/04/2026

Date of Completion of Analysis: 04/04/2026

Other References :

Ref:1	Nature of Sample: Ambient Air Quality Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 25.0 °C      Max.- 34.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 24 Hours
Ref:5	Humidity:- Min.- 34%      Max.- 76%	Ref:6	General Environment Condition: Clear Sky
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01		

**TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.P.C.B)**

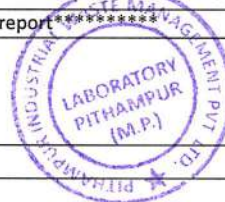
Table 1 - Ambient Air Quality Monitoring Result

Parameters			PM-10 (µg/m3)	PM-2.5 (µg/m3)	NO <sub>2</sub> (µg/m3)	SO <sub>2</sub> (µg/m3)	CO (mg/m3)
Method of Test			IS 5182 (Part 23) : 2006	IS 5182 (Part 24) : 2019	IS 5182 (Part 6) : 2006	IS 5182 (Part 2) : 2006	IS 5182 (Part 10) : 1999 RA 2019 NDIR
S. No.	Date of Sampling	Sample Received Date					
1	04-03-2026	06-03-2026	57.23	22.45	16.04	9.23	0.47
2	07-03-2026	09-03-2026	60.37	30.41	16.05	10.45	0.45
3	11-03-2026	13-03-2026	58.42	29.06	16.18	11.31	0.36
4	14-03-2026	16-03-2026	55.43	24.26	16.08	9.64	0.35
5	18-03-2026	20-03-2026	59.54	27.34	16.07	9.33	0.32
6	21-03-2026	23-03-2026	53.71	26.44	16.04	9.65	0.28
7	25-03-2026	27-03-2026	59.76	21.85	16.08	10.79	0.38
8	28-03-2026	30-03-2026	53.59	20.16	16.1	12.17	0.36
9	31-03-2026	02-04-2026	57.32	21.36	16.07	11.82	0.41
Minimum			53.59	20.16	16.04	9.23	0.28
Maximum			60.37	30.41	16.18	12.17	0.47
Monthly Average Value			57.26	24.81	16.08	10.49	0.38
Limit			100	60	80	80	4.0

- The above results relate only to conditions prevailing at the time of sampling.
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Authorized Signatory:

S. Babyrani

PIWMPL/LAB/QRF/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
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TC - 11359



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**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-525/2025-26

Tehsil- Simariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Issued Date : 04/04/2026

ULR No : TC1135926000001477F

Lab Ref. No.: - PIWMPL/LAB/5802, 5852, 5964, 6027,  
6170, 6290, 6310, 6336, 6375/2025-26

Sampling Location: Near Mine Pit-2&amp;3

Monitoring Period: Ambient Air Quality Monitoring for the Month March- 2026

Date of Start of Analysis: 05/03/2026 to 02/04/2026

Date of Completion of Analysis: 04/04/2026

Other References :

Ref:1	Nature of Sample: Ambient Air Quality Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 25.0 °C Max.- 34.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 24 Hours
Ref:5	Humidity:- Min.- 34% Max.- 76%	Ref:6	General Environment Condition: Clear Sky
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01		

**TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.C.B)**

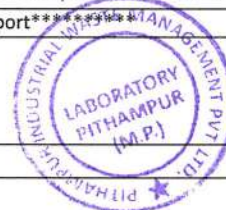
Table 1 - Ambient Air Quality Monitoring Result

Parameters			PM-10 (µg/m3)	PM-2.5 (µg/m3)	NO <sub>2</sub> (µg/m3)	SO <sub>2</sub> (µg/m3)	CO (mg/m3)
Method of Test			IS 5182 (Part 23) : 2006	IS 5182 (Part 24) : 2019	IS 5182 (Part 6) : 2006	IS 5182 (Part 2) : 2006	IS 5182 (Part 10) : 1999 RA 2019 NDIR
S. No.	Date of Sampling	Sample Received Date					
1	04-03-2026	06-03-2026	67.13	36.87	19.88	10.33	0.78
2	07-03-2026	09-03-2026	73.31	40.28	21.25	9.83	0.92
3	11-03-2026	13-03-2026	73.02	39.95	22.54	12.27	0.83
4	14-03-2026	16-03-2026	74.18	40.32	20.15	9.33	0.84
5	18-03-2026	20-03-2026	71.23	39.14	21.22	10.4	0.91
6	21-03-2026	23-03-2026	73.42	40.34	21.45	8.99	0.93
7	25-03-2026	27-03-2026	67.52	37.10	18.77	11.1	0.81
8	28-03-2026	30-03-2026	71.55	39.31	20.36	8.9	0.92
9	31-03-2026	02-04-2026	64.37	35.62	21.45	10.23	0.76
Minimum			64.37	35.62	18.77	8.90	0.76
Maximum			74.18	40.34	22.54	12.27	0.93
Monthly Average Value			70.64	38.77	20.79	10.15	0.86
Limit			100	60	80	80	4.0

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Page No: 1/1



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**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Tehsil- Simariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Report No : PIWMPL/LAB/JKCL-526/2025-26

Issued Date : 04/04/2026

ULR No : TC1135926000001478F

Lab Ref. No.: - PIWMPL/LAB/5803, 5853, 5965, 6028, 6171, 6291, 6311, 6337, 6376/2025-26

Sampling Location: Near Koni Village (Mine Site)

Monitoring Period: Ambient Air Quality Monitoring for the Month March- 2026

Date of Start of Analysis: 06/03/2026 to 02/04/2026

Date of Completion of Analysis: 04/04/2026

Other References :

Ref:1	Nature of Sample: Ambient Air Quality Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 25.0 °C      Max.- 34.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 24 Hours
Ref:5	Humidity:- Min.- 34%      Max.- 76%	Ref:6	General Environment Condition: Clear Sky
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01		

**TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.P.C.B)**

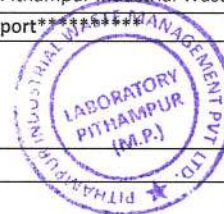
Table 1 - Ambient Air Quality Monitoring Result

Parameters			PM-10 (µg/m3)	PM-2.5 (µg/m3)	NO <sub>2</sub> (µg/m3)	SO <sub>2</sub> (µg/m3)	CO (mg/m3)
Method of Test			IS 5182 (Part 23) : 2006	IS 5182 (Part 24) : 2019	IS 5182 (Part 6) : 2006	IS 5182 (Part 2) : 2006	IS 5182 (Part 10) : 1999 RA 2019 NDIR
S. No.	Date of Sampling	Sample Received Date					
1	04-03-2026	06-03-2026	59.81	17.05	20.12	10.11	0.78
2	07-03-2026	09-03-2026	60.11	31.04	19.23	9.88	0.76
3	11-03-2026	13-03-2026	65.23	36.24	17.77	9.76	0.81
4	14-03-2026	16-03-2026	66.71	37.06	16.92	8.88	0.79
5	18-03-2026	20-03-2026	61.22	34.10	19.95	9.10	0.77
6	21-03-2026	23-03-2026	63.42	27.10	23.27	8.35	0.88
7	25-03-2026	27-03-2026	54.43	20.99	23.01	10.81	0.94
8	28-03-2026	30-03-2026	53.61	21.42	28.01	9.05	0.87
9	31-03-2026	02-04-2026	45.21	19.64	23.43	7.85	0.83
Minimum			45.21	17.05	16.92	7.85	0.76
Maximum			66.71	37.06	28.01	10.81	0.94
Monthly Average Value			58.86	27.18	21.30	9.31	0.83
Limit			100	60	80	80	4.0

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**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-527/2025-26

Tehsil- Simariya

Issued Date : 04/04/2026

Dist. Panna, PIN- 488441

ULR No : TC1135926000001479F

Madhya Pradesh

Lab Ref. No.: - PIWMPL/LAB/5804, 5854, 5966/2025-26

Sampling Location: Boda Village, Maharajganj Village &amp; Boda School

Monitoring Period: Ambient Air Quality Monitoring for the Month March - 2026

Date of Sampling: 04/03/2026, 07/03/2026 &amp; 11/03/2026

Date of Start of Analysis: 06/03/2026, 09/03/2026 &amp; 13/03/2026

Date of Completion of Analysis: 18/03/2026

Other References :

Ref:1	Nature of Sample: Ambient Air Quality Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 25.0 °C      Max.- 34.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 24 Hours
Ref:5	Humidity:- Min.- 34%      Max.- 76%	Ref:6	General Environment Condition: Clear Sky
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01		

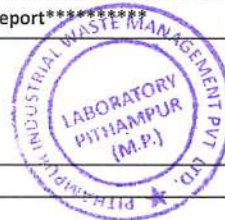
**TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.P.C.B)**

Table 1 - Ambient Air Quality Monitoring Result

Parameters			PM-10 (µg/m <sup>3</sup> )	PM-2.5 (µg/m <sup>3</sup> )	NO <sub>2</sub> (µg/m <sup>3</sup> )	SO <sub>2</sub> (µg/m <sup>3</sup> )	CO (mg/m <sup>3</sup> )
Method of Test			IS 5182 (Part 23) : 2006	IS 5182 (Part 24) : 2019	IS 5182 (Part 6) : 2006	IS 5182 (Part 2) : 2006	IS 5182 (Part 10) : 1999 RA 2019 NDIR
S. No.	Date of Sampling	Sampling Location					
1	04-03-2026	Boda Village	63.88	35.10	19.88	10.13	0.81
2	07-03-2026	Maharajganj Village	66.84	36.73	17.85	9.33	0.78
3	11-03-2026	Boda School	70.42	38.69	19.42	8.98	0.79
Monthly Average Value			67.05	36.84	19.05	9.48	0.79
Limit			100	60	80	80	4.0

- The above results relate only to conditions prevailing at the time of sampling.
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Authorized Signatory:  
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PIWMPL/LAB/QR/00/21.07.2022

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**Annexure-2**  
**Noise Monitoring reports**



TC-11359



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**TEST REPORT**

Issued from : PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)  
 Tehsil- Simariya  
 Dist. Panna, PIN- 488441  
 Madhya Pradesh

Report No: PIWMPL/LAB/JKCL-536/2025-26  
 Issued Date : 04/04/2026  
 ULR No : TC1135926000001482F  
 Lab Ref. No: PIWMPL/LAB/6030, 6031, 6032,  
 6033/2025-26

Sampling Particulars : Ambient Noise Level Monitoring (Core Zone)

Date of Monitoring : 14/03/2026

Date of Completion of Monitoring: 17/03/2026

Other References :

Ref:1	Time of Measurement (Day Time) : 10:45 Hours	Ref:2	Monitoring Carried out by: RESL Lab Team
Ref:3	Time of Measurement (Night Time) : 22:25 Hours	Ref:4	Environmental Condition : Clear Sky

TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.P.C.B)

Table 1:- Noise Monitoring During Day Time

Sl. No	Monitoring Location	Unit	Maximum	Minimum	Result (Leq)	Limit	Method of Test
1	Near CAAQMS (Mine site)	dB(A)	66.5	60.3	63.4	NMT 75	IS 9989 :1981
2	Near Mine Office	dB(A)	64.2	59.6	61.9	NMT 75	IS 9989 :1981
3	Near Mine Pit-2&3	dB(A)	68.2	64.1	66.2	NMT 75	IS 9989 :1981
4	Near Dump site	dB(A)	70.1	66.9	68.5	NMT 75	IS 9989 :1981

Table 2:- Noise Monitoring During Night Time

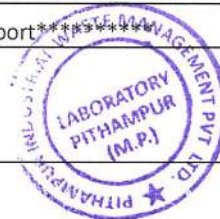
Sl. No	Monitoring Location	Unit	Maximum	Minimum	Result (Leq)	Limit	Method of Test
1	Near CAAQMS (Mine site)	dB(A)	58.3	51.2	54.8	NMT 70	IS 9989 :1981
2	Near Mine Office	dB(A)	55.4	48.5	52.0	NMT 70	IS 9989 :1981
3	Near Mine Pit-2&3	dB(A)	52.9	49.0	51.0	NMT 70	IS 9989 :1981
4	Near Dump site	dB(A)	57.8	51.4	54.6	NMT 70	IS 9989 :1981

**Note:-**

- The above results relate only to conditions prevailing at the time of sampling.
- Day time Shall mean from : 6:00 AM to 10:00 PM
- Night Time shall mean from: 10:00 PM to 6:00 AM
- Statement of conformity to a specification or standard is given only on the request of customer.
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- NMT - refers to "Not More Than"

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TC-11359

## TEST REPORT

Issued from : PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)  
Tehsil- Simariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Report No: PIWMPL/LAB/JKCL-537/2025-26  
Issued Date : 04/04/2026  
ULR No : TC113592600001483F  
Lab Ref. No: PIWMPL/LAB/6172, 6173, 6174/ 2025-26

Sampling Particulars : Ambient Noise Level Monitoring (Core Zone)

Date of Monitoring : 17/03/2026

Date of Completion of Monitoring: 20/03/2026

Other References :

Ref:1	Time of Measurement (Day Time) : 11:06 Hours	Ref:2	Monitoring Carried out by: RESL Lab Team
Ref:3	Time of Measurement (Night Time) : 22:10 Hours	Ref:4	Environmental Condition : Clear Sky

TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.P.C.B)

Table 1:- Noise Monitoring During Day Time

Sl. No	Monitoring Location	Unit	Maximum	Minimum	Result (Leq)	Limit	Method of Test
1	Boda Village	dB(A)	48.3	44.2	46.3	NMT 55	IS 9989 :1981
2	Boda School	dB(A)	52.1	46.9	49.5	NMT 55	IS 9989 :1981
3	Maharajganj Village	dB(A)	50.6	45.1	47.9	NMT 55	IS 9989 :1981

Table 2:- Noise Monitoring During Night Time

Sl. No	Monitoring Location	Unit	Maximum	Minimum	Result (Leq)	Limit	Method of Test
1	Boda Village	dB(A)	37.5	34.2	35.9	NMT 45	IS 9989 :1981
2	Boda School	dB(A)	35.2	32.5	33.9	NMT 45	IS 9989 :1981
3	Maharajganj Village	dB(A)	39.1	33.8	36.5	NMT 45	IS 9989 :1981

- Note:-**
- The above results relate only to conditions prevailing at the time of sampling.
  - Day time Shall mean from : 6:00 AM to 10:00 PM
  - Night Time shall mean from: 10:00 PM to 6:00 AM
  - Statement of conformity to a specification or standard is given only on the request of customer.
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  - NMT - refers to "Not More Than"

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PIWMPL/LAB/QRF/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
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CIN No. U90000TG2010PTC071919

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Certificate REG No : 44 126 20392865 (ISO 14001 : 2015)

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**Annexure-3**  
**Ground Vibration Reports**

**Date/Time** Vert at 13:00:49 February 17, 2026  
**Trigger Source** Geo: 0.600 mm/s, Mic: 110.0 dB(L)  
**Range** Geo: 254.0 mm/s  
**Record Time** 1.0 sec at 4096 sps  
**Operator/Setup:** Operator/JK CEMENT LTD.MMB

**Serial Number** UM20022 V 10-90FB Micromate ISEE  
**Battery Level** 3.8 Volts  
**Unit Calibration** February 22, 2025 by UES New Delhi  
**File Name** UM20022\_20260217130049.IDFW

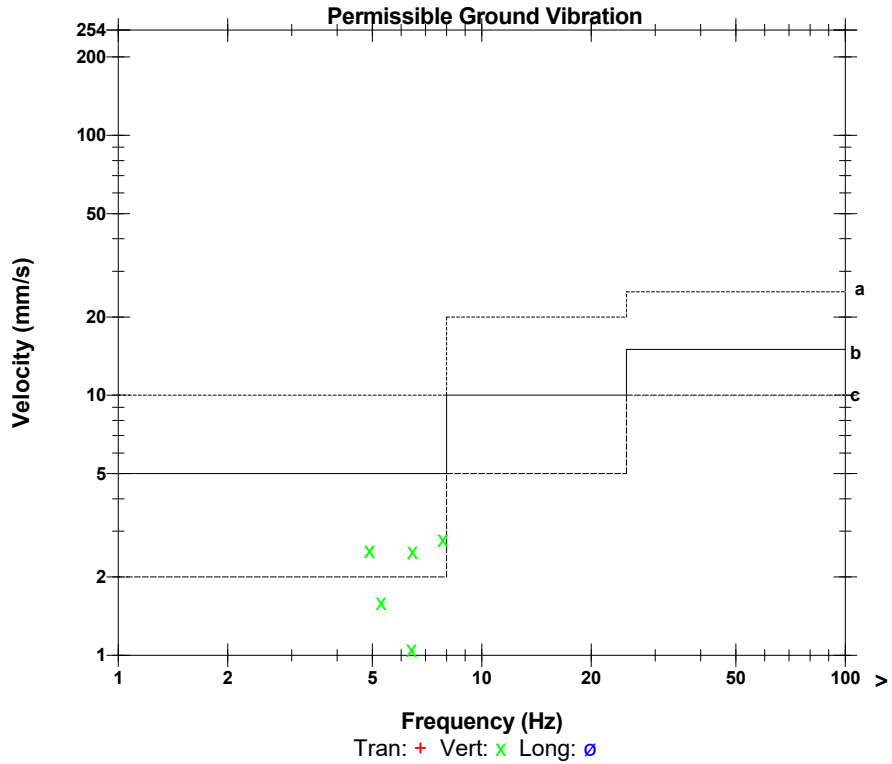
**Notes**

**Location:** KONI SIMARIYA LIMESTONE MINE  
**Client:**  
**User Name:** JK CEMENT LIMITED  
**General:**

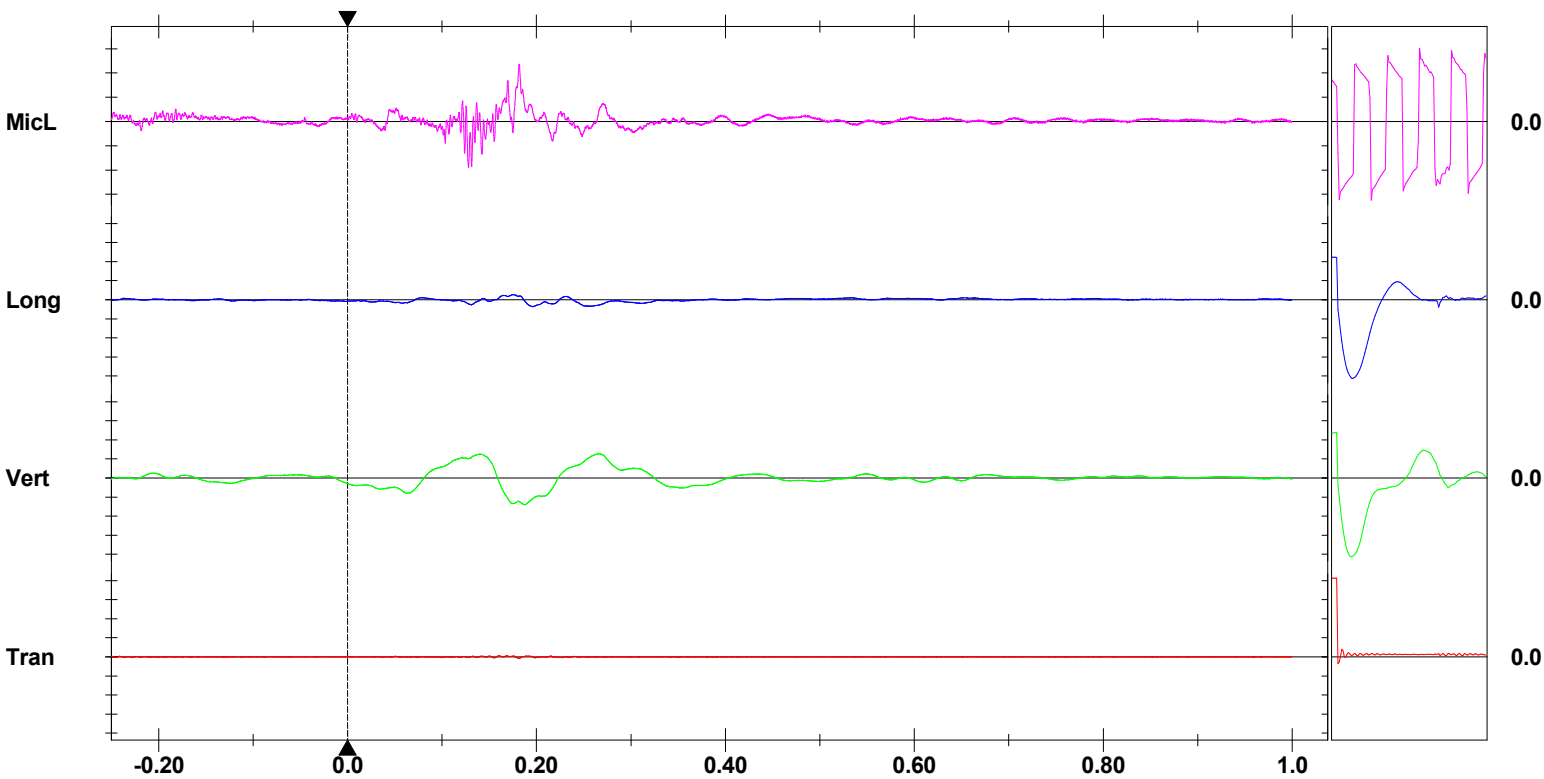
**Microphone** Linear Weighting  
**PSPL** 101.4 dB(L) at 0.182 sec  
**ZC Freq** 20.9 Hz  
**Channel Test** Passed (Freq = 19.7 Hz Amp = 1188 mv )

	Tran	Vert	Long	
<b>PPV</b>	0.173	2.814	0.725	mm/s
<b>ZC Freq</b>	73	7.8	13.3	Hz
<b>Time (Rel. to Trig)</b>	0.181	0.188	0.196	sec
<b>Peak Acceleration</b>	0.020	0.033	0.023	g
<b>Peak Displacement</b>	0.000	0.065	0.017	mm
<b>Sensor Check</b>	Check	Check	Passed	
<b>Frequency</b>	1024.0	4.7	7.3	Hz
<b>Overswing Ratio</b>	0.0	2.8	4.4	
<b>Peak Vector Sum</b>	2.817 mm/s at 0.188 sec			

**DGMS India (A)**



- a) Industrial Buildings
- b) Domestic houses/structures
- c) Historic objects, sensitive structures



Sensor Check

**Date/Time** Tran at 13:36:24 January 10, 2026  
**Trigger Source** Geo: 0.600 mm/s, Mic: 110.0 dB(L)  
**Range** Geo: 254.0 mm/s  
**Record Time** 3.0 sec at 4096 sps  
**Operator/Setup:** Operator/JK CEMENT LTD.MMB

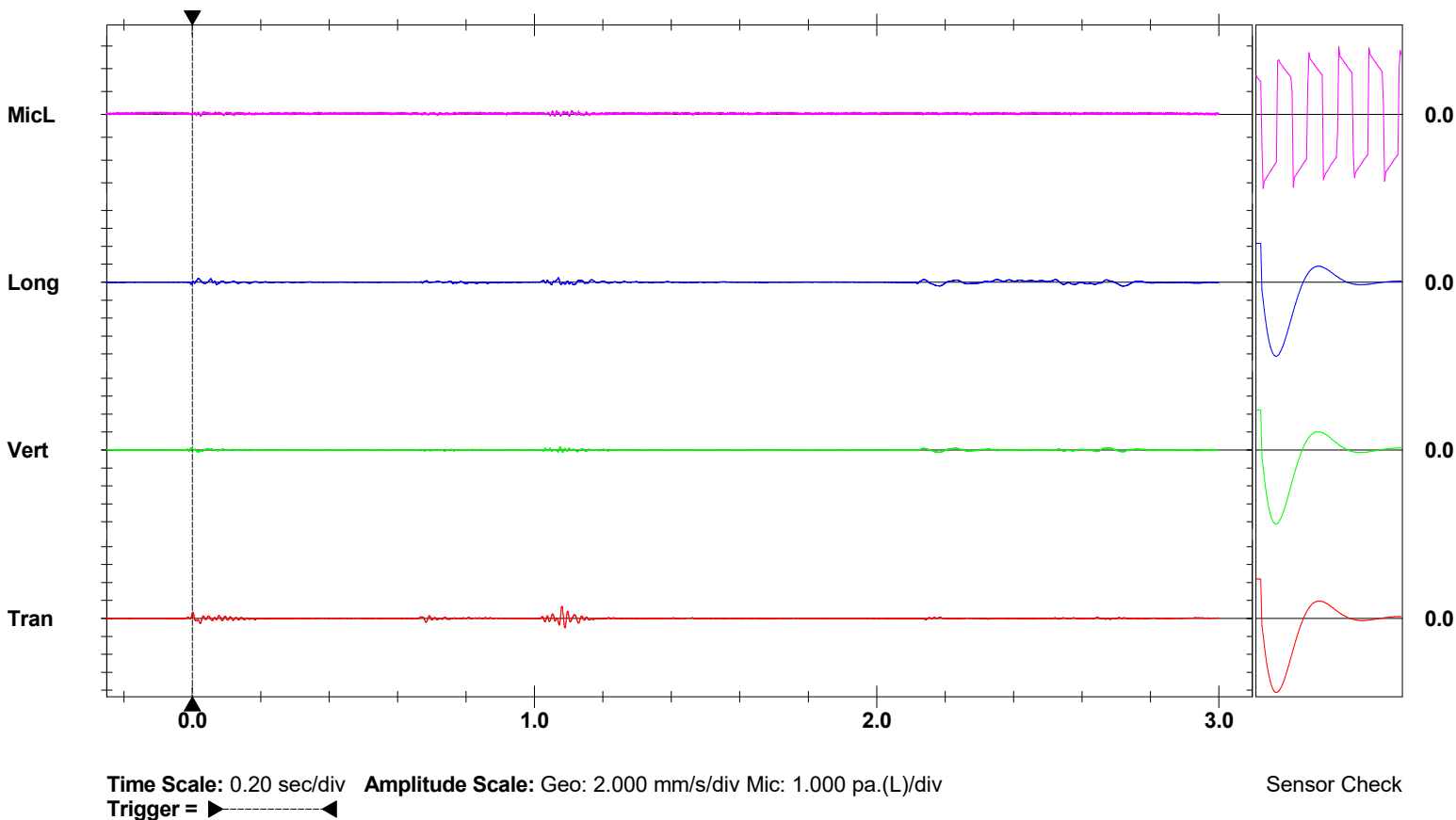
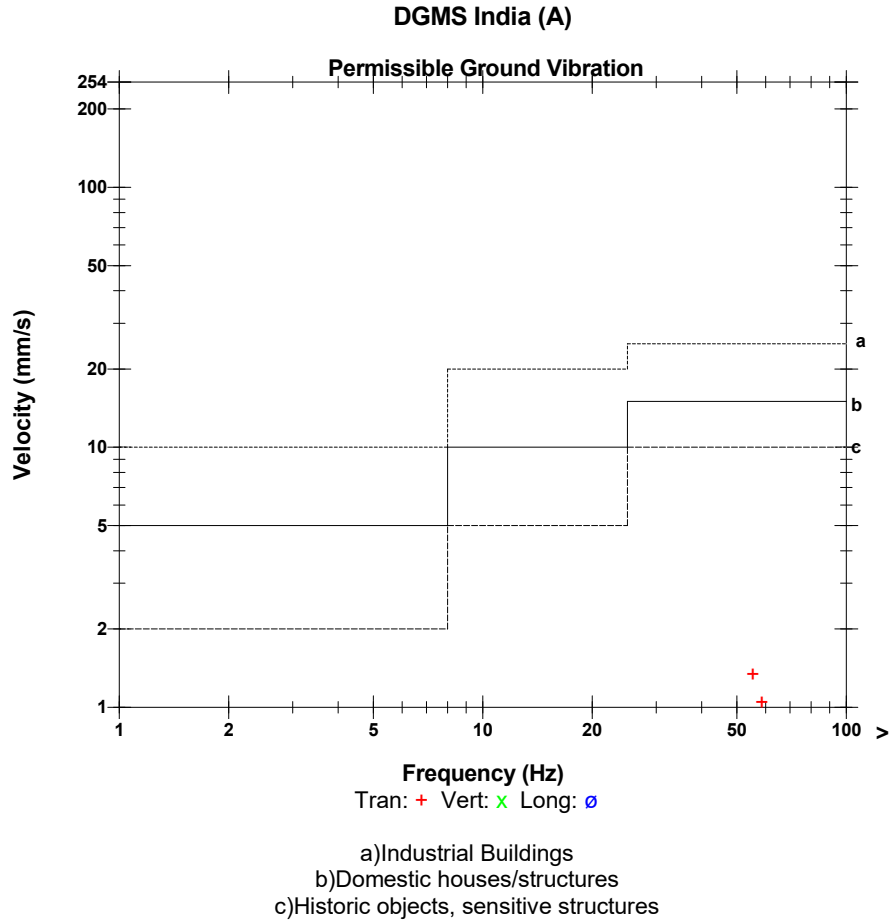
**Serial Number** UM20022 V 10-90FB Micromate ISEE  
**Battery Level** 3.8 Volts  
**Unit Calibration** February 22, 2025 by UES New Delhi  
**File Name** UM20022\_20260110133624.IDFW

**Notes**  
 Location: KONI SIMARIYA LIMESTONE MINE  
 Client:  
 User Name: JK CEMENT LIMITED  
 General:

**Microphone** Linear Weighting  
**PSPL** <88 dB(L)  
**ZC Freq** 82 Hz  
**Channel Test** Passed (Freq = 19.7 Hz Amp = 1216 mv )

	Tran	Vert	Long	
PPV	1.348	0.355	0.512	mm/s
ZC Freq	55	68	35.3	Hz
Time (Rel. to Trig)	1.080	1.075	1.070	sec
Peak Acceleration	0.072	0.023	0.026	g
Peak Displacement	0.004	0.004	0.018	mm
Sensor Check	Passed	Passed	Passed	
Frequency	7.3	7.5	7.3	Hz
Overswing Ratio	4.3	4.1	4.7	

**Peak Vector Sum** 1.363 mm/s at 1.080 sec  
**N/A: Not Applicable**



Annexure-4

WLCP Amount Deposit & Follow up letter

# कार्यालय प्रधान मुख्य वन संरक्षक (वन्यप्राणी), मध्य प्रदेश

प्रगति भवन, भोपाल विकास प्राधिकरण, तृतीय तल, एम.पी.नगर, भोपाल

दूरभाष : 0755-2674318, 2674337, फ़ैक्स : 0755-2766315

E-mail : pccfwl@mp.gov.in

क्रमांक / व.प्रा. / मा.चि. / GEN.-274 /  
प्रति,

4081

भोपाल, दिनांक 16.6.2021

General Manager (Environment-Project),  
Jaykaycem (Central) Ltd., My Home Residency,  
Opp. Essar Petroal Pump,  
Katni Road, Amangaj- 488441 Panna, MP  
(E-mail : amin@jkcements.com)

**विषय :- Request for Authenticated list Flora and Fauna and Approval of Wildlife Conservation Plan, for the lease area catering to "koni-Simariya Limestone Block of Jaykaycem (Central) Limited over an area of 3095.23 Hectares with production capacity 9.05 Million TPA of ROM (Lime Stone: 5.08 Million TPA; Soil: 2.94 Million TPA and OB: 1.03 Million TPA) with crusher capacity of 1800TPH, Mine located in village (s)-Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Devri, Pagra & Kluwa, Teshil Simariya, District Panna in State of Madhya Pradesh.**

**संदर्भ :-** आपका पत्र क्रमांक SM/EMD/MoEF/F 01/008 Dated 22.02.2021 एवं क्षेत्र संचालक, पन्ना टाइगर रिजर्व, पन्ना का पत्र क्रमांक / मा.चि. / 2021 / 741 दिनांक 01.06.2021

—00—

उपरोक्त विषयांतर्गत संदर्भित पत्र से आपके द्वारा जिला पन्ना के सिमरिया तहसील कोनीबोदा, गुधा, महाराजगंज, गनियारी, वनभाई, सिमरिया, देवरी, पगरा एवं कुलुआ ग्रामों की 3095.23 हेक्टेयर माइन क्षेत्र में कोनी-सिमरिया लाइम स्टोन माइन की उत्पादन क्षमता 9.05 मिलियन टीपीए से क्रेशर के साथ क्षमता 1800 टीपीए बढ़ाने संबंधी प्रकरण में भारत सरकार द्वारा जारी सामान्य शर्तों अनुसार माइन क्षेत्र एवं उसके बफर क्षेत्र में पाये जाने वाले फ्लोरा-फोना के संरक्षण हेतु एनके इन्वायरो सर्विसेस प्रायवेट लिमिटेड, जयपुर से 10 वर्षों के लिए रूपये 160 लाख की वन्यप्राणी संरक्षण योजना तैयार कराकर संलग्न कर अनुमोदन हेतु प्रेषित की गई थी। क्षेत्र संचालक, पन्ना टाइगर रिजर्व द्वारा वन्यप्राणी योजना का परीक्षण उपरांत रूपये 180 लाख की संशोधित वन्यप्राणी योजना संदर्भित पत्र दिनांक 01.06.2021 से इस कार्यालय को प्रेषित की गई है। उक्त 10 वर्षों की रूपये 180 लाख की वन्यप्राणी संरक्षण योजना का अनुमोदन किया जाता है। उक्त वन्यप्राणी संरक्षण योजना में फ्लोरा-फोना के संरक्षण एवं संवर्धन के प्रस्तावित कार्यों हेतु प्रावधानित राशि का विवरण निम्नानुसार है :-

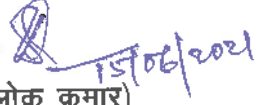
**Table 8: Proposed Budgetary Action Plan for Conservation of Schedule-I Species in the Buffer zone. (10 Years)**

S. No.	Activities	Years Wise fund allocation (in Lakhs)										Total	
		1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>	6 <sup>th</sup>	7 <sup>th</sup>	8 <sup>th</sup>	9 <sup>th</sup>	10 <sup>th</sup>		
1	<b>Habitat improvement &amp; mitigative measures (Food, Water, Shelter, Movement etc) and measures to reduce. minimize the human-animal conflict</b>												
1a	Plantation in forest area and buffer zone in consultation with DFO	5.75	6.0	6.25	6.5	6.75	7.0	7.25	7.50	7.750	8.00	68.75	
1b	Rejuvenation of existing water bodies in forest area and buffer zone	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	4.25	31.25	
	<b>Sub-Total</b>	7.75	8.25	8.75	9.25	9.75	10.25	10.75	11.25	11.75	12.25	100	
2	<b>Awareness and extension (Forest staff will also be invited for various activities to ensure participation)</b>												
2a	Provision of Awareness and educational program for wildlife, biodiversity significance at school level, village level and Gram Panchayat level in consultation of forest department.	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	10	
3	<b>Support for Forest Department for monitoring, rescue &amp; rehabilitation of wildlife veterinary care, animal health rescue, tools and equipment etc.</b>												
3a	Provision for necessary veterinary medicine and rescue (rehabilitation of wildlife Veterinary care	15	3	3	3	3	3	3	3	2	2	40	
4	<b>Contribution Towards conservation of wildlife</b>												
4a	Provision for Research and monitoring etc.	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10	

5	Miscellaneous including Eco-Development and capacity building												
5a	Miscellaneous including Eco-Development and capacity building	6.50	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	20
	<b>TOTAL FOR WLCP FOR TOR PROJECTS</b>	<b>31.25</b>	<b>14.75</b>	<b>15.25</b>	<b>15.75</b>	<b>16.25</b>	<b>16.75</b>	<b>17.25</b>	<b>17.75</b>	<b>17.75</b>	<b>17.75</b>	<b>180</b>	

वन्यप्राणी संरक्षण योजना में पृष्ठ क्रमांक-45 एवं 46 पर वन्यप्राणी प्रबंधन हेतु दर्शाये गये कार्यों की वन्यप्राणी संरक्षण योजना की एक प्रति मुख्य वन संरक्षक, छतरपुर वृत्त, एक प्रति क्षेत्र संचालक, पन्ना टाइगर रिजर्व, पन्ना एवं वनमण्डलाधिकारी, दक्षिण पन्ना सामान्य वनमण्डल को उपलब्ध कराये। तथा वन्यप्राणी संरक्षण योजना में वन्यप्राणी प्रबंधन हेतु प्रावधानित राशि समय सीमा में वर्षवार वनमण्डलाधिकारी, दक्षिण पन्ना सामान्य वनमण्डल, पन्ना को उपलब्ध कराया जाना सुनिश्चित करें। अनुमोदित वन्यप्राणी संरक्षण योजना की हस्ताक्षरित एक प्रति संलग्न कर आवश्यक कार्यवाही हेतु प्रेषित है।

संलग्न :- उपरोक्तानुसार।


  
 (आलोक कुमार)  
 मुख्य वन्यप्राणी अभिरक्षक एवं  
 प्रधान मुख्य वन संरक्षक (व.प्रा.), म.प्र.

क्रमांक/व.प्रा./मा.चि./GEN.-274/ 4082  
 प्रतिलिपि :-

भोपाल, दिनांक 16.6.2024

1. मुख्य वन संरक्षक, छतरपुर वृत्त छतरपुर।
2. क्षेत्र संचालक, पन्ना टाइगर रिजर्व, पन्ना।
3. वनमण्डलाधिकारी, दक्षिण पन्ना सामान्य वनमण्डल।

की ओर सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित। उक्त अनुमोदित वन्यप्राणी संरक्षण योजना की एक प्रति आवेदक संस्था से प्राप्त करें तथा प्रावधानित कार्यों का समय सीमा में क्रियान्वयन किया जाना सुनिश्चित करें।

  
 मुख्य वन्यप्राणी अभिरक्षक एवं  
 प्रधान मुख्य वन संरक्षक (व.प्रा.), म.प्र.



# कार्यालय वनमण्डलाधिकारी दक्षिण वनमण्डल पन्ना (म.प्र.)

Office - 07732 - 252016 E-mail - dfosouth@rediffmail, dfotspanna@mp.gov.in, dfosouthpanna@gmail.com

क्रमांक/मा.चि./2023/3259  
प्रति,

पन्ना दिनांक 28-06-2023

जनरल मैनेजर  
(इन्वायरनमेंट प्रोजेक्ट)  
जे.के. सेम (सेन्टल) लि.  
कटनी रोड अमानगंज  
जिला पन्ना

विषय :-

Request for Authenticated list of flora and fauna and approval of wildlife conservation plan for the lease area catering to "Koni simariya Limestone Block Of Jaykaycem (cental) Limited over an area of 3095.23 Hectares with Production Capacity 9.05 Million TPA of Rom (Lime Stone:5.08 Million TPA; Soil:2.94 Million TPA and OB: 1.03 Million TPA) With Crusher Capacity of 1800 TPH, Mine located In village (S)-koni, Boda, Gudha Maharajganj, Ganiyari, Vanbhai Devari, Pagra and Kluwa, Tahsil Simariya, Distt. Panna in State Madhya Pradesh.

संदर्भ:-

प्रधान मुख्य वन संरक्षक (वन्यप्राणी) म.प्र. भोपाल का पत्र क्रमांक/व.प्रा./मा.चि.  
/सामान्य-274/4081 भोपाल दिनांक 16.06.2021

-00-

उपरोक्त विषय के अंतर्गत कृपया संदर्भित पत्र का अवलोकन करे। पन्ना जिले के सिमरिया तहसील कोनी, बोदा, गुढा महाराजगंज, गनियारी, वनभई, सिमरिया, देवरी पगरा एवं कुलुवा ग्रामों की 3095.23 हेक्टेयर माईन्स क्षेत्र में कोनी सिमरिया लाईम स्टोन के उत्पादन क्षमता 9.05 मिलियन टी.पी.ए. क्रेशर के साथ क्षमता 1800 टी.पी.ए. बढ़ाने सम्बंधी भारत सरकार द्वारा जारी सामान्य शर्तों अनुसार माईन्स क्षेत्र एवं उनके बफर क्षेत्र में पाये जाने वाले फ्लोरा-फौना के संरक्षण हेतु क्षेत्र संचालक पन्ना टाईगर रिजर्व द्वारा वन्य प्राणी संरक्षण योजना 10 वर्ष की रु.180लाख का अनुमोदन प्रधान मुख्य वनसंरक्षक (वन्य प्राणी) मध्यप्रदेश भोपाल द्वारा संदर्भित पत्र के माध्यम से किया गया है। वन्य प्राणी संरक्षण योजना में फ्लोरा-फौना के संरक्षण हेतु संदर्भित पत्र से बफर जोन क्षेत्र में प्रावधानित राशि प्रथम वर्ष (2021-22) रु. 31.25 लाख, द्वितीय वर्ष (2022-23) रु. 14.75 लाख, एवं तृतीय वर्ष (2023-24) रु. 15.25 लाख प्रावधानित कार्य हेतु आपके द्वारा इस कार्यालय को उपलब्ध कराने हेतु आपको निर्देशित किया गया है। पत्र की छाया प्रति संलग्न है।

अतः आप उक्त राशि तत्काल इस कार्यालय को वनमण्डलाधिकारी दक्षिण पन्ना (मुख्य कार्यपालन अधिकारी दक्षिण पन्ना खाता क्र.63033636857 I.F.S.C.Code. SBIN0030436) के पक्ष में उक्त राशि जमा करें ताकि योजना अनुसार प्रावधानित कार्य कराया जा सके।

संलग्न:- उपरोक्तानुसार

वन मण्डलाधिकारी  
दक्षिण वनमण्डल पन्ना (म.प्र.)

क्रमांक/मा.चि./2023/ 3260

प्रतिलिपि :-

पन्ना दिनांक 28.06.23

- ✓ प्रधान मुख्य संरक्षक (वन्यप्राणी) म.प्र. भोपाल को उनके पत्र क्र./व.प्र./मा.चि./सामान्य-274/4081 दिनांक 16.6.2021 के संदर्भ में सूचनार्थ सम्प्रेषित।
- ✓ क्षेत्र संचालक पन्ना टाईगर रिजर्व पन्ना को सूचनार्थ एवं आवश्यक कार्यवाही हेतु सम्प्रेषित।
- ✓ मुख्य वनसंरक्षक छतरपुर वृत्त छतरपुर को सूचनार्थ एवं आवश्यक कार्यवाही हेतु सम्प्रेषित।

वन मण्डलाधिकारी  
दक्षिण वनमण्डल पन्ना (म.प्र.)



**Jaykaycem (Central) Ltd.**  
(Wholly Owned Subsidiary of JK Cement Ltd.)

Village : Harduwakan, Tehsil: Amanganj,  
District: Panna, M.P., India, Pin - 488441  
CIN: U72305UP1987PLC009162

☎ 9329141591 📧 jkc.panna@jkcement.com

Ref. No.: PCP/EMD/MoEF/F 04/08

Dated: 31.07.2023

To,  
The District Forest officer,  
South Panna,  
Panna- 488001 (MP)

**Subject: Request for authenticated list of flora and fauna and approval of Wild Life Conservation Plan for the lease area catering to "Koni-Simariya Limestone Block of Jaykaycem Central Limited over an area of 3095.23 Ha. With production capacity 9.05 MTPA of ROM (Limestone:5.08 MTPA, Soil:2.94 MTPA and OB: 1.03 MTPA) with crusher capacity of 1800 TPH, mine located in villag9s) Koni , Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra and Kuluwa, Tahsil Simariya, District Panna in State Madhya Pradesh**

Ref.: 1- Letter no. Maa.chi./2023/3259 dated 28.06.2023.

Dear Sir,

I am writing to confirm that JK Cement Ltd has deposited the funds required for the Wildlife Conservation Plan as per your letter no. Maa.chi./2023/3259 dated 28.06.2023 by the Principal Chief Conservator of Forests, Wildlife, Madhya Pradesh Bhopal. The total amount of Rs. 61.25 Lakh (2021-22 Rs. 31.25 Lakh, 2022-23 Rs. 14.75 Lakh, 2023-24 Rs. 15.25 Lakh) has been deposited into the following account:

Account Name: Divisional Forest Officer, South Panna (Chief Executive Officer, South Panna)  
Account Number: 63033636857, IFSC Code: SBIN0030436

The details of the cheques are as follows:

Ch No-977851- Rs. 20.00 Lacs, dated 31.07.2023  
Ch No- 977852 - Rs. 11.25 Lacs, dated 31.07.2023  
Ch No- 977853 - Rs. 14.75 Lacs, dated 31.07.2023  
Ch No- 977854- Rs. 15.25 Lacs, dated 31.07.2023



Corporate Office

◆ Padam Tower, 19 DDA Community Centre  
Okhla, Phase - 1, New Delhi - 110020, India  
☎ +011-49220000  
✉ admin.padamtower@jkcement.com  
🌐 www.jkcement.com

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Katni (M.P.) | Aligarh (U.P.) | Balasinor (Gujarat)



Registered Office : ◆ Kankar Tower, Kankar Road, Patna - 800020, Bihar

I have enclosed copies of the cheques for your reference.

We are committed to complying with the regulations and requirements set forth by the South Panna, Forest Department, and we look forward to working with you towards the protection and conservation of flora and fauna in the mines area and their buffer zone.

Sincerely,

  
Kapil Agrawal  
(Unit Head)  
Jaykaycem (Central) Ltd.

Enclosures:

1. Copy of Cheque No-977851- Rs. 20.00 Lacs, dated 31.07.2023
2. Copy of Cheque No - 977852 - Rs. 11.25 Lacs, dated 31.07.2023
3. Copy of Cheque No - 977853 - Rs. 14.75 Lacs, dated 31.07.2023
4. Copy of Cheque No - 977854- Rs. 15.25 Lacs, dated 31.07.2023

Corporate Office

◆ Padam Tower, 19 DDA Community Centre  
Okhla, Phase - 1, New Delhi - 110020, India  
☎ +011-49220000  
✉ admin.padamtower@jkcement.com  
🌐 www.jkcement.com

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Katni (M.P.) | Aligarh (U.P.) | Balasinor (Gujarat)

Registered Office : 📍 Kamia Tower, Kanpur-208001, U.P., India. ☎ +91-512-2371478 to 85 📧 91-512-2399854 🌐 www.jkcement.com



भारतीय स्टेट बैंक  
State Bank Of India

(00447)-PANNA  
POST BAG NO.3, PANNA,  
CHHATRASAL COLLEGE ROAD, BENISAGAR, DIST: PANNA, MADHYA PRADESH 488001  
Tel : 91 7732252019 Fax : IFS Code : SBIN0000447 SWIFT :

केवल 3 महीने के लिए वैध / VALID FOR 3 MONTHS ONLY

31072023  
D D M M Y Y Y Y

Ra2YyL

PAY C.E.O. F.D.A. South Forest Division Panna को या उनके आदेश पर OR ORDER

रुपये RUPEES Fifteen lach twenty five thousand only  
अदा करें ₹ 15,25,000/-

खा. सं.  
A/c No. 41674121525

VALID UPTO ₹ 50 LACS AT NON-HOME BRANCH FOR NON-CASH TRANSACTION ONLY

52512147614

CURRENT A/C

PREFIX :  
1515600001

JAY KAY CEM (CENTRAL) LTD.

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

Please sign above

⑈977854⑈ 488002001⑈ 000426⑈ 29

भारतीय स्टेट बैंक  
State Bank Of India

(00447)-PANNA  
POST BAG NO.3, PANNA,  
CHHATRASAL COLLEGE ROAD, BENISAGAR, DIST: PANNA, MADHYA PRADESH 488001  
Tel : 91 7732252019 Fax : IFS Code : SBIN0000447 SWIFT :

केवल 3 महीने के लिए वैध / VALID FOR 3 MONTHS ONLY

31072023  
D D M M Y Y Y Y

WhyEL2

PAY C.E.O. F.D.A. South Forest Division Panna को या उनके आदेश पर OR ORDER

रुपये RUPEES Eleven lach twenty five thousand only  
अदा करें ₹ 11,25,000/-

खा. सं.  
A/c No. 41674121525

VALID UPTO ₹ 50 LACS AT NON-HOME BRANCH FOR NON-CASH TRANSACTION ONLY

52512147614

CURRENT A/C

PREFIX :  
1515600001

JAY KAY CEM (CENTRAL) LTD.

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

Please sign above

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भारतीय स्टेट बैंक  
State Bank Of India

(00447)-PANNA  
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CHHATRASAL COLLEGE ROAD, BENISAGAR, DIST: PANNA, MADHYA PRADESH 488001  
Tel : 91 7732252019 Fax : IFS Code : SBIN0000447 SWIFT :

केवल 3 महीने के लिए वैध / VALID FOR 3 MONTHS ONLY

31072023  
D D M M Y Y Y Y

c9EL3y

PAY C.E.O. F.D.A. South Forest Division Panna को या उनके आदेश पर OR ORDER

रुपये RUPEES fourteen lach seventy five thousand only  
अदा करें ₹ 14,75,000/-

खा. सं.  
A/c No. 41674121525

VALID UPTO ₹ 50 LACS AT NON-HOME BRANCH FOR NON-CASH TRANSACTION ONLY

52512147614

CURRENT A/C

PREFIX :  
1515600001

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4496040 / 100 / BLUE ORDER / R / 25 / April / 2023  
SESHAASAI (M) / CTS-2010



**भारतीय स्टेट बैंक**  
**State Bank Of India**

(00047)-PANNA  
POST BAG NO. PANNA,  
CHHATRASAL COLLEGE ROAD, BENISAGAR, DIST: PANNA, MADHYA PRADESH 489001  
Tel : 91 7732252019 Fax : IFS Code : SBIN000447 SWIFT :

केवल 3 महीने के लिए वैध / VALID FOR 3 MONTHS ONLY

3 1 0 7 2 0 2 3  
D D M M Y Y Y Y

9mEjj3

PAY C.F.O. F.D.A. South Forest Division Panna

को या उनके आदेश पर OR ORDER

रुपये RUPEES Twenty Lakh only

अदा करें ₹ 20,00,000/-

खा. सं. / A/c No. 41674121525

VALID UPTO ₹ 50 LACS AT NON-HOME BRANCH FOR NON-CASH TRANSACTION ONLY

52512147614

CURRENT A/C  
PREFIX :  
1515600001

*[Signatures]*  
JAY KAY CEM (CENTRAL) LTD.

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

Please sign above

⑈97785⑈ 48800200⑈ 000426⑈ 29

# कार्यालय वनमण्डलाधिकारी दक्षिण वनमण्डल पन्ना (म.प्र.)

Office - 07732 - 252016 E-mail - dfosouth@rediffmail, dfotspanna@mp.gov.in, dfosouthpanna@gmail.com

क्रमांक/मा.चि./2024/ 3167

पन्ना दिनांक 8-7-24

प्रति,

सीनियर जनरल मैनेजर  
जे.के. सीमेंट लिमि.  
हरदुआ केन तहसील अमानगंज  
जिला पन्ना

**विषय :-** Request for Authenticated list of flora and fauna and approval of wildlife conservation plan for the lease area catering to "Koni simariya Limestone Block Of J. k. cement Limited over an area of 3095.23 Hectares with Production Capacity 9.05 Million TPA of Rom (Lime Stone:5.08 Million TPA; Soil:2.94 Million TPA and OB: 1.03 Million TPA) With Crusher Capacity of 1800 TPH, Mine located In village (S)-koni, Boda, Gudha Maharajganj, Ganiyari, Vanbhai Devari, Pagra and Kluwa, Tahsil Simariya, Distt. Panna in State Madhya Pradesh.

**संदर्भ:-** प्रधान मुख्य वन संरक्षक (वन्यप्राणी) म.प्र. भोपाल का पत्र क्रमांक/व.प्रा./मा.चि./सामान्य-274/4081 भोपाल दिनांक 16.06.2021

--00--


उपरोक्त विषय के अंतर्गत कृपया संदर्भित पत्र का अवलोकन करे। पन्ना जिले के सिमरिया तहसील कोनी, बोदा, गुढा महाराजगंज, गनियारी, वनभई, सिमरिया, देवरी पगरा एवं कुलुवा ग्रामों की 3095.23 हेक्टेयर माईन्स क्षेत्र में कोनी सिमरिया लाईम स्टोन के उत्पादन क्षमता 9.05 मिलियन टी.पी.ए. क्रेशर के साथ क्षमता 1800 टी.पी.ए. बढ़ाने सम्बंधी भारत सरकार द्वारा जारी सामान्य शर्तों अनुसार माईन्स क्षेत्र एवं उनके बफर क्षेत्र में पाये जाने वाले पत्तोर-फोना के संरक्षण हेतु क्षेत्र संचालक पन्ना टाईगर रिजर्व द्वारा वन्य प्राणी संरक्षण योजना 10 वर्ष की रु.180लाख का अनुमोदन प्रधान मुख्य वनसंरक्षक (वन्य प्राणी) मध्यप्रदेश भोपाल द्वारा संदर्भित पत्र के माध्यम से किया गया है। वन्य प्राणी संरक्षण योजना में पत्तोर-फोना के संरक्षण हेतु संदर्भित पत्र से बफर जोन क्षेत्र में प्रावधानित राशि प्रथम वर्ष (2021-22) रु. 31.25 लाख, द्वितीय वर्ष (2022-23) रु. 14.75 लाख, एवं तृतीय वर्ष (2023-24) रु. 15.25 लाख जमा की गई है। शेष 07 वर्ष की राशि 118.75 लाख वनमण्डलाधिकारी दक्षिण पन्ना (मुख्य कार्यपालन अधिकारी दक्षिण पन्ना खाता क्र. 63033636857 I.F.S.C.Code. SBIN0030436) के पक्ष में उक्त राशि जमा करें। ताकि योजना अनुसार प्रावधानित कार्य कराया जा सके।

**संलग्न:-** उपरोक्तानुसार

वन मण्डलाधिकारी  
दक्षिण वनमण्डल पन्ना (म.प्र.)

प्रतिलिपि :-

- ✍ प्रधान मुख्य वन संरक्षक (वन्यप्राणी) म.प्र. भोपाल की ओर सूचनार्थ सम्प्रेषित।
- ✍ वन संरक्षक छतरपुर वृत्त छतरपुर को सूचनार्थ सम्प्रेषित।
- ✍ क्षेत्र संचालक पन्ना टाईगर रिजर्व पन्ना को सूचनार्थ एवं आवश्यक कार्यवाही हेतु सम्प्रेषित।

  
वन मण्डलाधिकारी  
दक्षिण वनमण्डल पन्ना (म.प्र.)

**Ref. PCP/EMD/MoEF/F04/2024-25/ F 04/13**

**Date: 17/07/2024**

To,  
The District Forest Officer,  
South Panna,  
Panna-488001

**Subject: Request for Authenticated list of flora and fauna and approval of Wild Life Conservation plan for the lease area catering to &quot;Koni-Simariya Limestone Block of M/s J K Cement Limited over an area of 3095.23 Ha. With production capacity of 9.05 MTPA of ROM (Limestone: 5.08 MTPA, Soll: 2.94 MTPA and OB: 1.03 MTPA) with crusher capacity of 1800 TPH, Mine located in villages) – Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai Devari, Pagra and Kluwa, Tehsil Simariya, District Panna in State Madhya Pradesh.**


**Ref No:** Letter no. Maa.chi./2024/3167 dated 08.07.2024.

Dear Sir,

We are writing to confirm that M/s J K Cement Limited has deposited the fund required for the Wildlife Conservation Plan as per your letter no. Maa.chi./2024/3167 dated 08.07.2024 by the Principle Chief Conservation of Forests, Wildlife, Madhya Pradesh Bhopal. The Total amount of Rs.118.75 Lakh for 07 years (i.e. from 2024-2031) has been deposited into account no. 63033636857 (IFSC Code: SBIN0030436) via. Cheque no. 060287 of Rs. 50.00 Lacs dated 11.07.2024, Cheque no. 060288 of Rs. 50.00 Lacs dated 11.07.2024 and Cheque no. 060289 of Rs. 18.75 Lacs dated 11.07.2024.

We humble request you to furnish the wild life conservation implementation status for submission to Ministry of Environment, Forest and climate change (MoEF&CC) as a compliance of EC condition.

Sincerely,

  
**Kapil Agrawal**  
(Unit Head)

Enclosures: As above

CC to:

1. PCCF (Wildlife) and Chief Wildlife Warden, Pragati Bhavan, Bhopal Development Authority, Bhopal, M.P.
2. The Field Director, Panna Tigr Reserve, Panna-488001 (M.P.)
3. Chief Conservator of Forest, Chhattarpur-471001

Corporate Office

📍 Prism Tower, Ground Floor, Ninaniya Estate,  
Gwal Pahari, Gurugram, Haryana - 122102, India  
☎ +0124-6919000  
📧 admin.prismt@jkcement.com  
🌐 www.jkcement.com  
CIN: L17229UP1994PLC017199



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Jharli (Haryana) | Katni, Panna, Ujjain (M.P.) | Prayagraj, Aligarh,  
Hamirpur (U.P.) | Balasinor (Gujarat) | Fujairah

Registered Office : 📍 Kamla Tower, Kanpur-208001, U.P., India. ☎ +91-512-2371478 to 85 📧 +91-512-2399854 🌐 www.jkcement.com

PAY C.F.O. F.D.A. South forest Division Panna को या उनके आदेश पर OR ORDER

रुपये RUPEES Fifty lakh only

अदा करें ₹ 50,00,000/-

आ. सं. A/c No. 41674121525

VALID UP TO ₹ 50 LACS AT NON-HOME BRANCH FOR NON-CASH TRANSACTION ONLY  
52512147614

CURRENT A/C  
PREFIX: 1515600002

*[Signature]*  
*[Signature]*

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

J.K. Cement Ltd  
Please sign above

⑈060 287⑈ 48800 200 ⑆: 0004 26⑈ 29

PAY C.F.O. F.D.A. South forest Division Panna को या उनके आदेश पर OR ORDER

रुपये RUPEES Fifty lakh only

अदा करें ₹ 50,00,000/-

आ. सं. A/c No. 41674121525

VALID UP TO ₹ 50 LACS AT NON-HOME BRANCH FOR NON-CASH TRANSACTION ONLY  
52512147614

CURRENT A/C  
PREFIX: 1515600002

*[Signature]*  
*[Signature]*

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

J.K. Cement Ltd  
Please sign above

⑈060 288⑈ 48800 200 ⑆: 0004 26⑈ 29

PAY C.F.O. F.D.A. South forest Division Panna को या उनके आदेश पर OR ORDER

रुपये RUPEES Eighteen lakh seventy five thousand only

अदा करें ₹ 18,75,000/-

आ. सं. A/c No. 41674121525

VALID UP TO ₹ 50 LACS AT NON-HOME BRANCH FOR NON-CASH TRANSACTION ONLY  
52512147614

CURRENT A/C  
PREFIX: 1515600002

*[Signature]*  
*[Signature]*

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

J.K. Cement Ltd  
Please sign above

⑈060 289⑈ 48800 200 ⑆: 0004 26⑈ 29

Ref. No.: JKCEMENT/PCP/EMD/2024-25/F 04/12

Dated: 18.04.2024

To,  
The District Forest officer,  
South Panna,  
Panna- 488001 (MP)

**Subject: To comply with Wild Life Conservation Plan Approval Letter for Koni Simariya Limestone Mine of M/s JK Cement Limited located in Village(s)- Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhal, Devri, Pagra&Kluwa, Tahsil-Simariya, District-Panna, Madhyapradesh, Implementation of Wildlife Conservation Plan and specific condition of Environment Clearance- reg.**

- Ref.: 1. Life Conservation Plan Approval Letter no. V.Pra/Ma.Chi./GEN.-274/4081 dated 16.06.2021  
2. Environment Clearance vide no J-11015/80/2020/IA.II(M), Date: 01/11/2021  
3. Your letter no. Ma.Chi./2024/641 dated 02.02.2024


Dear Sir,

In continuation of our letter no. JKCEMENT/PCP/EMD/2023-24/F 04/09 dated 06.03.2024 regarding subject matter, we would like to inform you that we have already deposited Rs. 31.25 Lakh for three years (Period up to F.Y. 2023-24) as per fund allocated for implementation of approved Wild Life Conservation Plan approval Letter no. V.Pra/Ma.Chi./GEN.-274/4081 dated 16.06.2021 for Koni Simariya Limestone Mine of M/s JK Cement Limited located (Acknowledgement copy of amount deposition enclosed as Annexure no. 1). Advisory committee is also formed by you on dated 02.02.2024 (Copy enclosed as Annexure no. 2)

Further, we would like to inform you that it is also mentioned in specific condition no. VII of above referred environment clearance dated 01/11/2021 that "The Project Proponent should further augment the Conservation plan by ensuring effective fire protecting measures during the fire season, by constructing the perennial source of drinking water for the wild animals and by undertaking habitat improvement activities to provide camouflage. The conservation plan in consultation with the Forest Department shall be implemented and compliance of the same shall be submitted to IRO of MoEF &CC before 1<sup>st</sup> July of every year".

Ministry of Environment, Forest and Climate Change (MoEF&CC) is continuously asking us the implementation status of WLCP. Therefore, for complying the above EC condition and implementation of approved Wild Life Conservation Plan, we guide us for further action so that we may do all needful and wild life conservation plan could be implemented or if WLCP is already implementing by you then we humble request to please share the status to submit the MoEF&CC, please.

Thanking you,  
Yours Faithfully  
For: JK Cement Limited

  
Kapil Agrawal  
(Unit Head)



CC to:

- 1- Chief Wild Life Warden, Govt. of Madhya Pradesh, Bhopal-462001
- 2- Chief Conservator of Forest, Chhatarpur-471001

Corporate Office  
Prism Tower, 5<sup>th</sup> Floor, Ninaniya Estate,  
Gwal Pahari, Gurugram - 122102, Haryana  
+0124-6919000  
admin.prismt@jkcement.com  
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Katni, Panna (M.P.) | Aitgarh, Hamirpur (U.P.) | Balasinor (Gujarat) | Fujairah

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Ref. PCP/EMD/MoEF/F04/2024-25/ F 04/15

Date: 02/01/2025

To,  
The District Forest Officer,  
South Panna,  
Panna-488001

**Subject: Request for Authenticated list of flora and fauna and approval of Wild Life Conservation plan for the lease area catering to "Koni-Simariya Limestone Block of M/s J K Cement Limited over an area of 3095.23 Ha. With production capacity of 9.05 MTPA of ROM (Limestone: 5.08 MTPA, Soil: 2.94 MTPA and OB: 1.03 MTPA) with crusher capacity of 1800 TPH, Mine located in villages) – Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai Devari, Pagra and Kluwa, Tehsil Simariya, District Panna in State Madhya Pradesh.**

Ref No: Letter no. Maa.chi./2024/3167 dated 08.07.2024.

Dear Sir,

In continuation of our letter no. PCP/EMD/MoEF/F04/2024-25/ F 04/13 dated 17.07.2024 , We would like to intimate you again that M/s J K Cement Limited has deposited the fund required for the Wildlife Conservation Plan as per your letter no. Maa.chi./2024/3167 dated 08.07.2024 by the Principle Chief Conservation of Forests, Wildlife, Madhya Pradesh Bhopal. The Total amount of Rs.118.75 Lakh for 07 years (i.e. from 2024-2031) has been deposited into account no. 63033636857 (IFSC Code: SBIN0030436) via. Cheque no. 060287 of Rs. 50.00 Lacs dated 11.07.2024, Cheque no. 060288 of Rs. 50.00 Lacs dated 11.07.2024 and Cheque no. 060289 of Rs. 18.75 Lacs dated 11.07.2024.

We humble request you to furnish the wild life conservation implementation status for submission to Ministry of Environment, Forest and climate change (MoEF&CC) as a compliance of EC condition.

Sincerely,

  
Kapil Agrawal  
(Unit Head)

CC to:

1. PCCF (Wildlife) and Chief Wildlife Warden, Pragati Bhavan, Bhopal Development Authority, Bhopal, M.P.
2. The Field Director, Panna Tiger Reserve, Panna-488001 (M.P.)
3. Chief Conservator of Forest, Chhattarpur-471001

Corporate Office

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Jharli (Haryana) | Katni (M.P.) | Aligarh (U.P.) | Balasinor (Gujarat)



Annexure-5

Silicosis Test Report

# डॉ. आभाष जैन

MBBS, DTCD (Mumbai), AFIH

## CHEST SPECIALIST

Consulting Physician - Occupational Health  
पंजीयन नं. : 9297

# सिटी हॉस्पिटल

गार्डलेन, मरोठी गार्डन के पीछे, मागंज वार्ड नं. 1, दमोह (म.प्र.)

फोन नं. - 07812-221342, 9425405989

■ प्रेरणास्त्रोत - डॉ. अभय कुमार जैन (एम.डी.) ■

परामर्श समय : सुबह 11 बजे से शाम 8 बजे

**हृदय रोग, श्वास रोग, शुगर, थायरॉइड, लकवा/मिर्गी, पेट/लिवर रोग, गठियावात, एलर्जी**

नाम : Durgesh Patel उम्र/लिंग 40/m पता Amangari दिनांक 30/7/24

★  
इमरजेंसी सेवायें

★  
भर्ती की सुविधा

★  
ऑपरेशन की सुविधा

★  
2D ECHO  
हृदय की सोनोग्राफी

★  
TMT  
स्ट्रेस टेस्ट

★  
ई.सी.जी.

★  
पी.एफ.टी.  
(फेफड़ों की जाँच)

★  
पेथोलॉजी

★  
मेडीकल स्टोर

Rx

TO WHOMSOEVER IT MAY CONCERN.

I have examined Mr. Durgesh Patel  
40/m carefully.

His PFT/Spirometry is suggestive of Normal  
study.

His HRCT chest is suggestive of normal study.

R/S = B/L clear NO added sounds

R/R = 16/min NO clubbing  $SpO_2 = 98\%$  at RA

PEFR = 300 L/min -

There is no evidence of any occupational  
lung disease

Again 30/7/24  
Dr. ABHASH JAIN  
MBBS, DTCD, AFIH (9297)  
CHEST SPECIALIST  
CITY HOSPITAL, DAMOH (M.P.)

पुनः जाँच के लिए आये दिनांक .....

रविवार शाम अवकाश

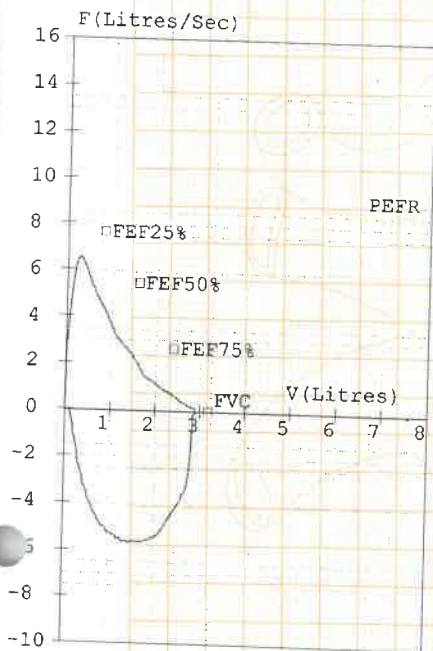
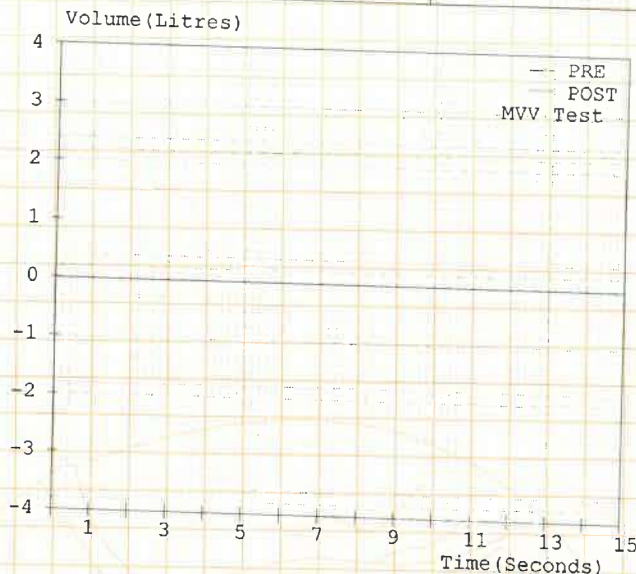
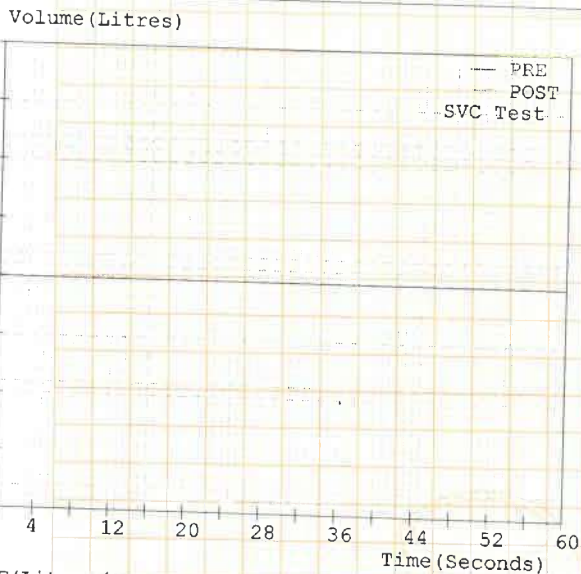
दवाई चिकित्सक को दिखाकर ही प्रयोग करें।

# CITY HOSPITAL

GUARDLANE MW1 DAMOH MP

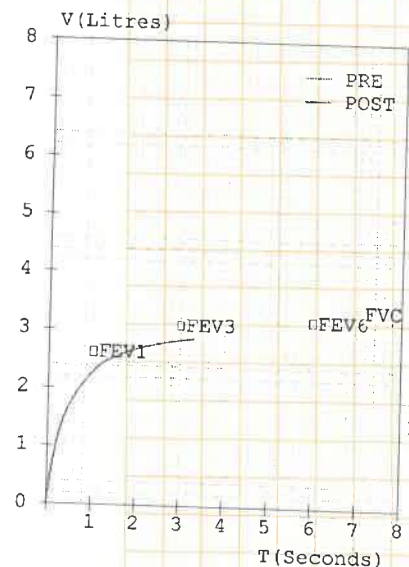
Patient: DURGESH PATEL  
 Refd. By:  
 Pred.Eqns: RECORDERS  
 Date: 30/07/2024 07:31 PM

Age : 40 Years Gender : Male  
 Height : 165 Cms Smoker : No  
 Weight : 66 Kgs Eth. Corr: 100  
 ID: 42525626 Temp :



### Spirometry Results

Parameter	Pred	M.Pre	%Pred	M.Post	%Pred	%Imp
FVC (L)	03.20	02.89	090	---	---	---
FEV1 (L)	02.63	02.27	086	---	---	---
FEV1/FVC (%)	82.19	78.55	096	---	---	---
FEF25-75 (L/s)	03.84	01.92	050	---	---	---
PEFR (L/s)	08.50	06.43	076	---	---	---
FIVC (L)	---	02.80	---	---	---	---
FEV.5 (L)	---	01.73	---	---	---	---
FEV3 (L)	03.10	02.86	092	---	---	---
PIFR (L/s)	---	05.61	---	---	---	---
FEF75-85 (L/s)	---	00.68	---	---	---	---
FEF.2-1.2 (L/s)	06.64	04.42	067	---	---	---
FEF 25% (L/s)	07.70	04.62	060	---	---	---
FEF 50% (L/s)	05.49	02.37	043	---	---	---
FEF 75% (L/s)	02.65	00.89	034	---	---	---
FEV.5/FVC (%)	---	59.86	---	---	---	---
FEV3/FVC (%)	96.88	98.96	102	---	---	---
FET (Sec)	---	03.29	---	---	---	---
ExptTime (Sec)	---	00.05	---	---	---	---
Lung Age (Yrs)	040	046	115	---	---	---
FEV6 (L)	03.20	---	---	---	---	---
FIF 25% (L/s)	---	04.78	---	---	---	---
FIF 50% (L/s)	---	05.58	---	---	---	---
FIF 75% (L/s)	---	04.96	---	---	---	---
SVC (L)	---	---	---	---	---	---
ERV (L)	01.32	---	---	---	---	---
IRV (L)	---	---	---	---	---	---
VE (L/min)	---	---	---	---	---	---
Rf (l/min)	---	---	---	---	---	---
Ti (sec)	---	---	---	---	---	---
Te (sec)	---	---	---	---	---	---
VT (L)	---	---	---	---	---	---
VT/Ti	---	---	---	---	---	---
Ti/Ttot	---	---	---	---	---	---
IC (L)	---	---	---	---	---	---
MVV (L/min)	127	---	---	---	---	---
MRf (l/min)	---	---	---	---	---	---
MVT (L)	---	---	---	---	---	---



Pre Medication Report Indicates  
 Early Small Airway Obstruction as FEF 25-75 %Pred or PEFR %Pred < 70.  
 Spirometry within normal limits as (FEV1/FVC)%Pred >95 and FVC%Pred >80.  
 Doctor's Notes  
**NORMAL SPIROMETRY**

*Ajan*  
**DR. ABHASH JAIN**  
 MBBS, DTCDD, AFH (9297)  
 CHEST SPECIALIST  
 CITY HOSPITAL, DAMOH (M.P.)  
 DR. ABHASH JAIN



CARE

**HI-TECH**

C.T. SCAN CENTRE

Beside Corporation Bank, Balakot Road  
Killai Naka, DAMOH (M.P.)  
Ph. : 07812 - 225500, 7987896771

<b>PATIENT NAME</b> : DURGESH PATEL	<b>PATIENT ID</b> : 7619
<b>SEX / AGE</b> : 40Y/M	<b>DATE/TIME</b> : 30/07/2024
<b>MODALITY</b> : CT	<b>REF. PHYS.</b> : DR.ABHASH JAIN

### HRCT CHEST

Both the lungs are normally aerated and are applied to the chest wall on all sides. There are no focal intrapulmonary nodules, patchy opacities, calcification or cavitation.

The minor and major fissures are well delineated with no evidence of fissural displacement.

The distribution of the bronchial and vascular structures within the lungs is normal.

The mediastinum is centered and of normal width. There is no evidence of masses in the anterior, central or posterior compartments.

Mediastinal contents including the trachea and its bifurcation, thoracic aorta, the main pulmonary artery and its branches appear normal.

The hilar region on each side is unremarkable.

The heart is orthotopic with normal configuration. The cardiac chambers are of normal size.

No significant pericardial thickening / fluid collection seen.

No significant lymph node enlargement identified.

No significant pleural thickening / fluid collection seen.

The axillary and supraclavicular regions are normal.

The imaged portions of the supra-aortic vessels are unremarkable.

No abnormal wall thickening / dilatation of the thoracic esophagus is seen.

The bones of the thoracic cage and the vertebrae do not reveal significant abnormality.

Superficial soft tissues of the chest wall appear normal.

*Abhash*  
**Dr. ABHASH JAIN**  
MBBS, DTCD, AFH (9297)  
CHEST SPECIALIST  
CITY HOSPITAL, DAMOH (M.P.)

**NOT FOR MEDICO LEGAL PURPOSE**

Solitary Radiological investigation have their own limitations and they usually does not confirm the final diagnosis. This opinion is to be co-related with the clinical profile and other relevant investigations. In case of discrepancies a review should be solicited.



CARE  
**HI-TECH**  
C.T. SCAN CENTRE

Beside Corporation Bank, Balakot Road  
Killai Naka, DAMOH (M.P.)  
Ph. : 07812 - 225500, 7987896771

PATIENT NAME : DURGESH PATEL	PATIENT ID : 7619
SEX / AGE : 40Y/M	DATE/TIME : 30/07/2024
MODALITY : CT	REF. PHYS. : DR.ABHASH JAIN

Upper part of the liver, spleen and adrenals included in the study show no obvious abnormality.

**IMPRESSION:**

- No significant lung or mediastinal abnormality.

Dr. Mahesh Gosavi  
MD (RD)  
Consultant Radiologist  
Reg.No : MMC 2007051664

*Ajain*  
Dr. ABHASH JAIN  
MBBS, DTCD, AFH (9297)  
CHEST SPECIALIST  
CITY HOSPITAL, DAMOH (M.P.)

**NOT FOR MEDICO LEGAL PURPOSE**

Solitary Radiological investigation have their own limitations and they usually does not confirm the final diagnosis. This opinion is to be co-related with the clinical profile and other relevant investigations. In case of discrepancies a review should be solicited.

 भारत सरकार  
Government of India


Issue Date: 18/12/2015



दुर्गेश पटेल  
Durgesh Patel  
जन्म तिथि/DOB: 02/04/1984  
पुरुष/ MALE

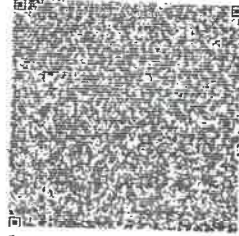
5057 7405 1663  
VID : 9198 9099 0377 8367

मेरा आधार, मेरी पहचान

 भारतीय विशिष्ट पहचान प्राधिकरण  
Unique Identification Authority of India

पता:  
द्वारा: रामकुमार पटेल, सरदार बल्लभ भाई पटेल, वार्ड न.2,  
पवई, पवई, पन्ना,  
मध्य प्रदेश - 488446

Address:  
C/O: Ramkumar Patel, Sardar Ballabh bhai  
patel, word no.2, pawai, Pawai, Panna,  
Madhya Pradesh - 488446



5057 7405 1663  
VID : 9198 9099 0377 8367

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*Ajain*  
Dr. ABHASH JAIN  
MBBS, DTCO, AFIH (9297)  
CHEST SPECIALIST  
CITY HOSPITAL, DAMOH (M.P.)

# डॉ. आभाष जैन

MBBS, DTCD (Mumbai), AFIH

## CHEST SPECIALIST

Consulting Physician - Occupational Health

पंजीयन नं. : 9297

# सिटी हॉस्पिटल

गार्डलेन, मरोठी गार्डन के पीछे, मागंज वार्ड नं. 1, दमोह (म.प्र.)

फोन नं. - 07812-221342, 9425405989

■ प्रेरणास्त्रोत - डॉ. अभय कुमार जैन (एम.डी.) ■

परामर्श समय : सुबह 11 बजे से शाम 8 बजे

**हृदय रोग, श्वास रोग, शुगर, थायरॉइड, लकवा/मिर्गी, पेट/लिवर रोग, गठियावात, एलर्जी**

नाम : ..... Pushpendra Kumar उम्र/लिंग 39/m पता : Amargery दिनांक ..... 30/7/24

★

इमरजेंसी सेवायें

★

भर्ती की सुविधा

★

ऑपरेशन की सुविधा

★

2D ECHO

हृदय की सोनोग्राफी

★

TMT

स्ट्रेस टेस्ट

★

ई.सी.जी.

★

पी.एफ.टी.

(फेफड़ों की जाँच)

★

पेथोलॉजी

★

मेडीकल स्टोर

Rx

TO WHOMSOEVER IT MAY CONCERN :

I have done examination of Mr. ~~Kishna~~.

Pushpendra Kumar Shukla 39/m carefully.  
This PFT/spirometry is suggestive of normal  
study. This HRCT chest is suggestive of  
normal study.

R/S = B/L clear no added sounds.

R/R = 16/min no clubbing SpO<sub>2</sub> = 98% at RA

PEFR = 310 l/min

There is no evidence of any occupational  
lung disease.

Again  
30/7/24

Dr. ABHASH JAIN  
MBBS, DTCD, AFIH (9297)  
CHEST SPECIALIST  
CITY HOSPITAL, DAMOH (M.P.)

पुनः जाँच के लिए आये दिनांक .....

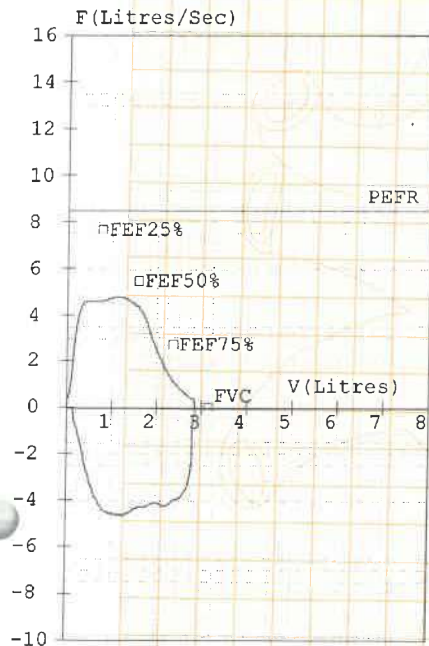
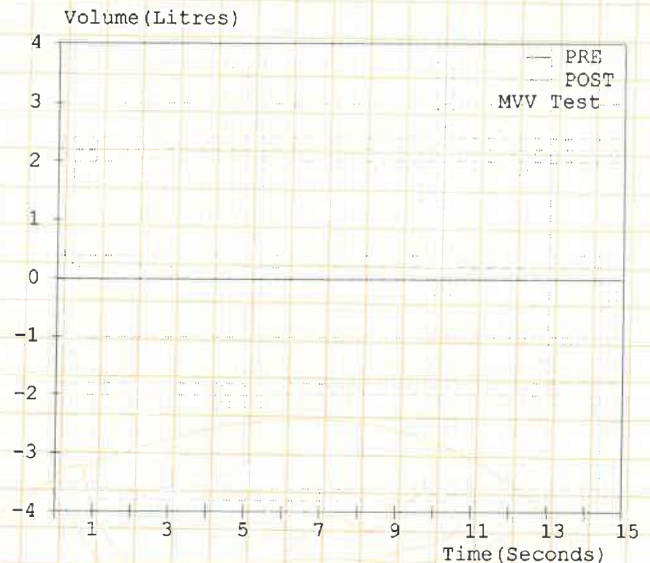
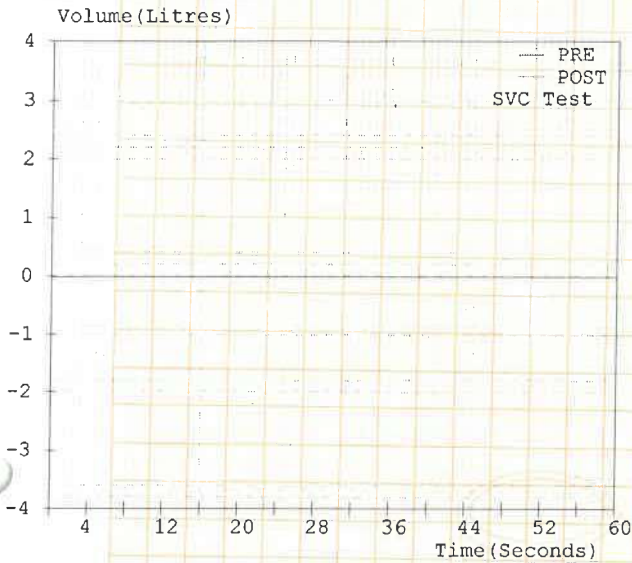
रविवार शाम अवकाश

दवाई चिकित्सक को दिखाकर ही प्रयोग करें।

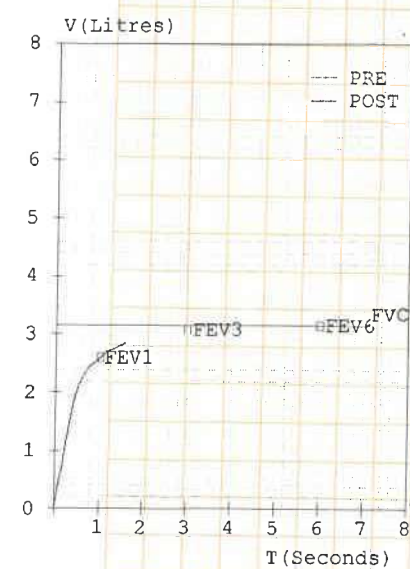
# CITY HOSPITAL

GUARDLANE MW1 DAMOH MP

Patient: PUSHPENDRA KUMAR SHUKLA    Age : 39 Years    Gender : Male  
 Refd. By:    Height : 164 Cms    Smoker : No  
 Pred.Eqns: RECORDERS    Weight : 54 Kgs    Eth. Corr: 100  
 Date : 30/07/2024 07:28 PM    ID: 425267    Temp :



Parameter	Pred	M.Pre	%Pred	M.Post	%Pred	%Imp
FVC (L)	03.16	02.86	091	----	---	---
FEV1 (L)	02.61	02.61	100	----	---	---
FEV1/FVC (%)	82.59	91.26	110	----	---	---
FEF25-75 (L/s)	03.87	03.72	096	----	---	---
PEFR (L/s)	08.46	04.73	056	----	---	---
FIVC (L)	----	02.74	---	----	---	---
FEV.5 (L)	----	02.07	---	----	---	---
FEV3 (L)	03.07	02.86	093	----	---	---
PIFR (L/s)	----	04.63	---	----	---	---
FEF75-85 (L/s)	----	01.26	---	----	---	---
FEF.2-1.2 (L/s)	06.65	04.43	067	----	---	---
FEF 25% (L/s)	07.69	04.50	059	----	---	---
FEF 50% (L/s)	05.49	04.50	082	----	---	---
FEF 75% (L/s)	02.68	01.81	068	----	---	---
FEV.5/FVC (%)	----	72.38	---	----	---	---
FEV3/FVC (%)	97.15	100.00	103	----	---	---
FET (Sec)	----	01.60	---	----	---	---
ExplTime (Sec)	----	00.11	---	----	---	---
Lung Age (Yrs)	039	039	100	----	---	---
FEV6 (L)	03.16	----	---	----	---	---
FIF 25% (L/s)	----	04.12	---	----	---	---
FIF 50% (L/s)	----	04.28	---	----	---	---
FIF 75% (L/s)	----	04.50	---	----	---	---
SVC (L)	----	----	---	----	---	---
ERV (L)	01.32	----	---	----	---	---
IRV (L)	----	----	---	----	---	---
VE (L/min)	----	----	---	----	---	---
Rf (l/min)	----	----	---	----	---	---
Ti (sec)	----	----	---	----	---	---
Te (sec)	----	----	---	----	---	---
VT (L)	----	----	---	----	---	---
VT/Ti	----	----	---	----	---	---
Ti/Ttot	----	----	---	----	---	---
IC (L)	----	----	---	----	---	---
MVV (L/min)	127	----	---	----	---	---
MRF (l/min)	----	----	---	----	---	---
MVT (L)	----	----	---	----	---	---



**Pre Medication Report Indicates**  
 Early Small Airway Obstruction as FEF 25-75 %Pred or PEFR %Pred < 70  
 Spirometry within normal limits as (FEV1/FVC)%Pred >95 and FVC%Pred >80.  
**Doctor's Notes**  
 NORMAL SPIROMETRY

*Agam*  
**DR. ABHASH JAIN**  
 MBBS, DTCD, AFIH (9297)  
 CHEST SPECIALIST  
 CITY HOSPITAL, DAMOH (M.P.)  
**DR ABHASH JAIN**

<b>PATIENT NAME</b> :	<b>PUSHPENDRA KUMAR</b> <b>SHUKLA</b>	<b>PATIENT ID</b>	<b>: 7621</b>
<b>SEX / AGE</b>	<b>: 39Y/M</b>	<b>DATE/TIME</b>	<b>: 30/07/2024</b>
<b>MODALITY</b>	<b>: CT</b>	<b>REF. PHYS.</b>	<b>: DR.ABHASH JAIN</b>

### HRCT CHEST

The lung parenchyma shows normal attenuating values. No focal nodule is seen on lung parenchymal window settings.

No lymphadenopathy / effusion is seen.


Mediastinal structures are normal.

Cardiac chambers & great vessels of mediastinum are normal.

Chest wall & visualized portion of the bony cage appears normal.

#### IMPRESSION:

No significant abnormality is detected.

  
**DR. ABHASH JAIN**  
**MBBS, DTCO, AFH (9297)**  
**CHEST SPECIALIST**  
**CITY HOSPITAL, DAMOH (M.P.)**



**DR. TEJAL PATEL**  
**MBBS, DMRE**  
**Consultant Radiologist**  
**Reg. No. 2021031478**

**NOT FOR MEDICO LEGAL PURPOSE**



*AJAIN*  
**Dr. ABHASH JAIN**  
**MBBS, DTCD, AFH (9297)**  
**CHEST SPECIALIST**  
**CITY HOSPITAL, DAMOH (M.P.)**

# डॉ. आभाष जैन

MBBS, DTCD (Mumbai), AFIH

**CHEST SPECIALIST**

Consulting Physician - Occupational Health

पंजीयन नं. : 9297

# सिटी हॉस्पिटल

गार्डलेन, मरोठी गार्डन के पीछे, मागंज वार्ड नं. 1, दमोह (म.प्र.)

फोन नं. - 07812-221342, 9425405989

■ प्रेरणास्रोत - डॉ. अभय कुमार जैन (एम.डी.) ■

परामर्श समय : सुबह 11 बजे से शाम 8 बजे

**हृदय रोग, श्वास रोग, शुगर, थायरॉइड, लकवा/मिर्गी, पेट/लिवर रोग, गठियावात, एलर्जी**

नाम : ..... Rajnaresh Chauhan उम्र/लिंग 35/m पता : Satna दिनांक 31/07/24

★

इमरजेंसी सेवार्यें

★

भर्ती की सुविधा

★

ऑपरेशन की सुविधा

★

2D ECHO

हृदय की सोनोग्राफी

★

TMT

स्ट्रेस टेस्ट

★

ई.सी.जी.

★

पी.एफ.टी.

(फेफड़ों की जाँच)

★

पेथोलॉजी

★

मेडीकल स्टोर

Rx

TO WHOMSOEVER IT MAY CONCERN.

I have examined Mrs. Rajnaresh Chauhan  
35/m carefully.

Her PFT/ Spirometry is 80 Normal Study.

Her HRT chest is 80 Normal Study

R/S - B/L clear SpO<sub>2</sub> = 98% at RA  
- R/R - 16/mm

PEFR = 300 1/mm clubbing Absent

There is no Evidence of Occupational  
lung disease.

*Agam*

**Dr. ABHASH JAIN**  
MBBS, DTCD, AFIH (9297)  
CHEST SPECIALIST  
CITY HOSPITAL, DAMOH (M.P.)

पुनः जाँच के लिए आये दिनांक .....

रविवार शाम अवकाश

दवाई चिकित्सक को दिखाकर ही प्रयोग करें।

### SERVICE ORDER

<b>Vendor Details</b> <b>Code : 420008063</b> City Hospital GUARDLANE BEHIND MAROTHI GARDEN damoh-470661 DIST-DAMOH Madhya Pradesh Email id : abhashjain25@gmail.com	<b>Bill To address</b> <b>J K CEMENT WORKS, PANNA</b> A Unit of JK Cement Ltd. Village Harduwaken, Tehsil Amanganj, PIN - 488441, Distt. Panna (M.P.) <b>GST No: 23AABCJ0355R4ZC</b> <b>PAN No: AABCJ0355R</b>	<b>PO NO: 4600015261</b> <b>PO Date: 13.08.2025</b> Quotation Reference: Ver. No.: 0 Our Reference:
---	--	---

With reference to your quotation and subsequent negotiations, we are pleased to place this Service Order on you for the supply/service of following items subject to terms and conditions stated below and printed overleaf/attached with this document.

S No.	Item Code & PR NO.	Item Description	Unit	Quantity	Rate Per Unit (INR)	Amount (INR)
0001	2000020786	SILICOSIS TEST FOR WORKMEN Previous PO Reference: 4600003220 Silicosis Test of 70 manpower to be done at vendors point.  Test included 1. CT Scan of Chest 2. PFT 3. Consultaion 4. Test result to be provided by vendor. <b>Tax Code : V0 FUJ:VAT:INPUT</b> TAX 0% 2017 <b>Delivery Date : 31.03.2026</b> <b>Service Line :</b>				
		1. 900387 MEDICAL CHECKUP & TEST MEDICAL CHECKUP & TEST OF ANY PERSON	NO	70.000	3000.00	210,000.00
					<b>Gross Value:</b>	210,000.00
					<b>Discount :</b>	0.00
					<b>Total Amount:</b>	210,000.00
					<b>Total PO value:</b>	210,000.00
<b>Total (in Words) :</b>		Two Lakh Ten Thousand Rupees Only				

**Header Text:**

Silicosis dieases Prevention Test for mining Manpower

**Terms of Payment:** 30 days credit from Dt of receipt material/services

**Important Terms & Conditions:**

*This is an electronically signed document and does not require any physical signature.*



Registered Office

📍 Kamla Tower, Kanpur - 208001, U.P., India  
 📞 +91-512-2371478 to 85  
 📞 +91-512-2399854  
 🌐 www.jkcement.com



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



Vendor Code: 420008063 - City Hospital

PO NO: 4600015261

**GST CLAUSE:**

Goods and Service tax (GST), extra as applicable at the time of billing / invoicing. Supplier shall be responsible for providing proper GST invoicing in a manner as prescribed by the government for purchaser to avail 100% credit against GST payment. In case purchaser was not able to avail the credit due to the reason attributable to the supplier then the 100% GST paid by purchaser will be recovered from the supplier dues

**Bribery and Corruption:**

Suppliers, Contractors and Business Associates shall comply with all applicable anti-corruption laws and regulations. JK Cement Ltd, to this effect, have a zero-tolerance policy towards any form of bribery, corruption, extortion and embezzlement. In particular, Suppliers, Contractors and Business Associates shall not pay bribes or make any other inducement (including kickbacks, facilitation payments, excessive gifts and hospitality, grants or donations) in relation to their business dealings. Suppliers, Contractors and Business Associates are expected to perform all business dealings transparently and these dealings shall be accurately reflected on their business books and records. Suppliers, Contractors and Business Associates shall not hire third parties or do something they are not allowed to do themselves, like paying bribes. Suppliers, Contractors and Business Associates can report their suspicions to Company Secretary of JK Cement Ltd at email id: shambhu.singh@jkcement.com which would be kept strictly confidential.

For J.K. CEMENT LTD.

MANOJ SONI  
(COMMERCIAL HEAD)

*This is an electronically signed document and does not require any physical signature.*

Page : 2 OF 2



## Registered Office

Kamla Tower, Kanpur - 208001, U.P., India

+91-512-2371478 to 85

+91-512-2399854

www.jkcement.com



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



## General Annexure-A For PO NO : 4600015261

### 1. Definitions

As used in this Purchase Order or any amendment hereto, the following terms shall have the meanings set forth in this section unless otherwise expressly provided or the context clearly indicates to the contrary:

- a) 'Company/Buyer/Owner' means JK Cement Ltd. (JKCL or any of its Units or Plants) a company incorporated under laws of India and having its registered office at Kamla Tower, 29/1, Dwarikadheesh Road, Kanpur 208001 India and Office at Padam Tower, 19, DDA Community Centre, Okhla Phase - 1, New Delhi - 110020.
- b) 'Supplier/Seller/Vendor/Contractor/Service Provider' shall mean any person, body corporate, firm, proprietorship or any other person or legal entity to whom the Company places its Purchase Order for supply of Goods and/or Services, as the case may be.
- c) Party means the Buyer or the Seller as the context requires and Parties shall be construed accordingly.
- d) 'Purchase Order(PO)/Work Order/Service Order' means a Contract between the Company and the Supplier for supply of Goods and / or provision of Services, on the terms and condition mentioned in the Purchase Order. The term 'Contract', 'Agreement' and 'Purchase Order' are used interchangeably.
- e) 'Letter of Intent (LOI)' means a Contract between the Company and the Supplier for supply of Goods and / or provision of Services, on the terms and condition mentioned in the LOI and further ratified through Agreement/ Contract and/or Purchase Order with detailed terms & conditions.
- f) 'Services' means the services provided/ to be provided by the Contractor/Service Provider to the Company as per the terms and conditions of this Work Order/Service Order.
- g) 'Goods' means every kind of moveable property supplied/ to be supplied by the Supplier/Vendor to the Company as per the terms and conditions of this purchase Order.
- h) 'Work' means the task being executed or performed by the Contractor as per the terms of this Work Order.
- i) 'Force Majeure' shall mean only those events which occur due to natural calamities, civil wars, national strikes, strike, lockout, accident or any other reason beyond the control of the Supplier and which have duration of more than seven consecutive calendar days.
- j) Effective Date means date of this Purchase Order or LOI whichever is earlier.

### 2. General

- a) Any change in the terms and condition of the Purchase Order will be binding only if a fresh or modified Purchase Order is issued by the Company.
- b) The terms and conditions stated herein shall apply mutatis mutandis depending on whether the Contract is for supply of Goods and / or provision of Services, as the case may be.
- c) Any special terms and conditions mentioned in this Purchase Order shall be read in conjunction with these general terms and conditions. Where any of the general terms and conditions is repugnant to or at variance with the special terms and conditions, the special terms and conditions shall prevail, to that extent.
- d) The terms and conditions of this Purchase Order supersedes all other terms and conditions as mentioned elsewhere in any other document(s) (except mutually signed Contract/Agreement) exchanged between the Company and the Supplier, prior to the issuance of this Purchase Order. Terms & conditions in signed Contract/Agreement shall prevail over these General Terms & Conditions in case of variance, if any.

### 3. Scope of Supplies/Work

The Supplier undertakes to deliver the Goods or provide the Services, as the case may be, strictly as per the terms and conditions of this Purchase Order.

### 4. Delivery Terms

- a) Effective Date & Mobilization Period: This Purchase Order shall be effective from the date of LOI or date of PO whichever is earlier. The Contractor shall mobilize to the site within agreed period in PO/LOI.
- b) Delivery Date: The date, time and schedule of delivery as mentioned in the Purchase Order, is the essence of the Contract and no variation shall be permitted, except with prior authorization in writing from the Company. Provided however, in case of delay in delivery the Company, without prejudice to its rights, reserves the right to accept the delayed deliveries at a price reduced by a sum/percentage mentioned in the Purchase Order for the period of delay or part thereof or otherwise as determined by the Company.
- c) Place of delivery: The place of delivery shall be strictly as per the instructions given in the Purchase Order. All incidental cost up to the point of delivery shall be in the scope of the Supplier. Title in the Goods or Services shall pass on to the Company on the delivery of the Goods or completion of Services, at the location as mentioned in the Purchase Order, as certified by the Company. The Supplier shall submit all the related documents like challans, Tax invoices, Test certificate, Material Certificate, Warranty Certificate, Material Safety Data Sheet (MSDS) and other documents pertaining to each consignment, as per the applicable laws, to the Company's authorized representative of the respective Plant for certification at the time of delivery of Goods or supply of Services.
- d) Inspection of Goods: The Supplier must ensure that the Goods are delivered in properly packed condition, if required, to avoid any damage in transit. The Goods delivered shall comply with the description or samples or specifications of the Company. The Goods shall always be subject to detailed inspection by the Company for ascertaining whether the Goods are in conformity with the PO or not, and until then the Company shall be deemed to have not accepted such Goods and upon any rejection of Goods, the Supplier shall be deemed to have failed to deliver the Goods in accordance with this Purchase Order. The Company shall, in that event, at its sole discretion, be entitled to either purchase the Goods from other sources on Supplier's cost after due notice to Supplier. In such event, the Supplier shall be liable to pay/reimburse to the Company, the price at which such Goods have been purchased by the Company from other sources.
- e) Removal of rejected Goods and replacement: Within 15 days from the receipt of the intimation from the Company of rejection of the Goods, the Supplier shall remove, at its own cost and efforts, the rejected Goods from the place of delivery as mentioned in the Purchase Order or wherever such Goods are lying. The Company shall not be responsible for, or be held liable to, any loss, damage or deterioration of the rejected Goods whatsoever and such Goods shall be entirely at the Supplier's risk. The Supplier shall pay to the Company reasonable storage charges and other expenses for storing such rejected Goods, if any, incurred by the Company.
- f) Warranty: The warranty period is 18 months from the date of acceptance of the Goods by the Company or 12 months after the same has been put to use, whichever is later, unless otherwise agreed by the Company with the Supplier in writing. The Supplier shall repair / replace free of cost, any or all parts found defective / not in conformity with the ordered quality and/ or Specifications, irrespective of whether such defect and / or non - conformity with the quality or Specifications have been detected by the Company during execution or after delivery within the warranty period. Similarly, the Supplier shall repair / replace free of cost in full or part, any or all parts in the event of their failure due to faulty design or workmanship or any other inherent problem(s) during the stipulated guarantee / warranty / defect liability period as per the Purchase Order.
- g) Delay due to "Force Majeure" event; In case of delay occurring due to any 'Force Majeure' event within the agreed delivery terms, the delivery date(s) may be extended by the Company at its sole discretion on receipt of request from the Supplier.

### 5. Payment Terms

- a) Payment of bills or invoices of the Supplier shall be made as per the terms of the Purchase Order.
- b) The Contractor shall submit original invoice mentioning Purchase Order reference, consignment details against the specific Purchase Order and any other requisite documents as may be required by the Company to the Company's authorised representative in the Accounts department of the receiving location stated in the Purchase Order.
- c) The Company shall have the option to reject any invoice, which is not accompanied with the requisite documents or otherwise deemed fit by the Company. In such event, the Contractor shall submit the revised invoice along with the requisite documents.
- d) It is incumbent upon/obligatory on the part of the supplier to register/give prior intimation to the Company about its status as MSME. The parties agree that all payments for goods or services provided by the MSME shall be made within 45 days of receipt of material/service with a valid invoice. In the event that any provision of this agreement, including the 45-day payment term, is found to be invalid, unenforceable, that such invalidity or unenforceability shall not affect the remaining provisions of this agreement/terms of Purchase Order. The parties further agree to negotiate in good faith to replace any invalid or unenforceable provision with a valid and enforceable provision that achieves, to the extent possible, the economic, business, and other purposes of the invalid or unenforceable provision.

### 6. Taxes & Duties

- a) Goods & Service Tax (GST)'s elements like SGST, CGST and IGST, will be charged separately in the invoice by the Supplier.

## General Annexure-A For PO NO : 4600015261

- b) The Company shall deduct any applicable Indian and/or foreign withholding taxes on payment(s) to be made to the Supplier.
- c) Supplier shall be responsible for providing proper GST invoicing and proof of deposit of GST in a manner as prescribed by the government for Purchaser to avail 100% credit against GST payment. In case Purchaser was not able to avail the credit due to the reason attributable to the Supplier then the 100% GST paid by Purchaser along with interest and penalty, levied on the Purchaser due to default of the Supplier, will be recovered from the Supplier dues.
- d) Any economic or tax benefit arising out of the implementation of GST Act and its Anti-profiteering Rules 2017 is mandatorily required to be passed on to the company by you. Similarly, the benefits enjoyed by your Vendors/Service Provider and other players in the supply chain are also required to be passed on to you by them, which in turn shall be passed on to JKCL by way of price reductions. Accordingly, you are expected to pass on any direct or indirect benefits arising thereon. The responsibility to pass on the above benefits vests with you, as 'responsible Vendors/Service Providers' and JKCL reserve its right to understand and seek the manner/ mechanism in which such benefits are passed on to JKCL.

### 7. Set Off

Any money payable by, or recoverable from, the Supplier, owing to its breach, delay and/or default under this Purchase Order, shall be recoverable by the Company, at its discretion from any money payable to the Supplier by the Company under this Purchase Order or under any other contract, by deducting such sums from the amount due to the Supplier or from the Security Deposit of the Supplier under this Purchase Order or any other contract. This remedy is in addition, and not in derogation, to any other remedies available to the Company under the Contract, law, equity or otherwise.

### 8. Obligations of the Contractor

The Contractor is expected to visit the site to understand the scope of work, site conditions and Health, Safety & Environment related expectations (taking the copy of HSE Manual, if required) before submitting the proposal/ quotation/bid to the company.

The Contractor undertakes:

- a) To execute the work diligently and to the satisfaction of the scope of work and terms & conditions of the PO.
- b) The Contractor shall not engage any sub-contractor or assign the Contract or part thereof without prior written permission of the Company. In all case, the Contractor shall always remain responsible and liable, even when it is permitted to engage a sub-contractor. The Supplier shall indemnify the Company for any loss or damage incurred by the Company in this regard.
- c) If at the request of the Contractor, materials are supplied / given on hire by the Company to the Supplier on a chargeable basis, (which the Company is not obligated to provide in terms of the Purchase Order), the rates for the said materials as decided by the Company shall be binding on and recoverable from the Contractor. It shall be the responsibility of the Contractor to enquire and ascertain the rates from the Company prior to acceptance/utilization of the materials. The Contractor shall utilize any free issue materials or assets of the Company, solely for the purpose for which they have been entrusted to the Contractor.
- d) On completion of the Purchase Order, the Contractor shall return all the materials given to it and in case the Contractor cannot return or is not able to return such materials; its value will be recovered from the Contractor in the manner mentioned in the Purchase Order.
- e) Where the Contractor is executing any Work at its site, the Contractor shall furnish to the Company interim progress reports pertaining to its execution progress, as required by the Company from time to time. The Company may, at any time, depute its personnel to visit the Contractor's godown/site for scrutiny / verification of its materials or assessment of the progress of the Work.
- f) The Supplier using motor vehicles and other equipment within the factory or premises of the Company must take out proper insurance policies covering third party risk or accident to the plant, machinery and workers of the Company.
- g) All requirements pertaining to the welfare of the workforce deployed by the Contractor, including but not limited to medical treatment and insurance, must be taken care of by the Contractor and the Company shall not be responsible in any way.
- h) The Contractor shall issue photo identity cards to its employees working in the Company premises and shall furnish to the Company a list of names of its employees with the copy of the identity cards issued by the Contractor.
- i) The Contractor shall remove all its tools, tackles and other materials within fifteen days after completion of the Work or determination or termination of the Purchase Order, as the case may be, failing which the Company shall be entitled utilise those materials in any other work by any other Contractor. The Company may, at its discretion, either sell the said materials or remove the same to the muck dump at the cost and expenses of the Contractor.
- j) All electrical / IT equipment supplied to the Company including software should be licensed with adequate certification.
- k) The Contractor would alone be responsible to keep vigil, post watchman to guard / protect / secure its properties. The Company would not be liable in any manner whatsoever for any shortage or theft until the materials of the Contractor are handed over to the Company against official receipts.
- l) Facilities at site: Power supply point, proper illumination and water supply at suitable place shall be provided by the Company as per PO terms & conditions. Unless & otherwise specified, Contractor will make his own arrangement at his own cost for tools, tackles & consumables at site. Contractor will also make arrangement for lodging, boarding and transportation of their employees, labor, sub-contractors and any person engaged directly or indirectly by them.
- m) Health, Safety & Environment (HSE): The contractor shall ensure health & safety of it's employees and environment at site. The contractor shall comply with all HSE guidelines and procedures as shared by the company.

### 9. Compliances by the Contractor

The Contractor undertakes to adhere to the following compliance:

- a) Employment of any person under the age of 21 years in the factory or premises of the Company is prohibited. The Contractor shall furnish valid government document(s) as proof of identify and age for all its employees/workmen working within premises or establishment of the Company.
- b) The Contractor shall be responsible to obtain labor license against each Purchase Order, as applicable, and share the copy thereof with the Company.
- c) The Contractor shall maintain muster roll in the prescribed statutory form or amendments thereof. If permission to subcontract the Purchase Order is granted by the Company, the Contractor will be responsible for ensuring that each of the sub-contractors maintains a similar muster roll for the labour employed by it. This muster roll shall always be available during working hours at the site of the Work for inspection by the representatives of the Company or the competent authority under the applicable laws.
- d) The Contractor shall be responsible to obtain separate P.F. Code under the provisions of Employees Provident Funds & Miscellaneous Provisions Act, 1952, so that the Contractor can deposit the P.F. contribution of its employees and ensure proper compliance with the P.F. authorities.
- e) The Contractor shall be responsible to obtain separate ESIC Code, if applicable, under the provisions of Employees State Insurance Act, 1948, so that the Supplier can deposit the ESIC contribution of its employees and ensure proper compliance with the ESIC authorities.
- f) The Contractor shall also be responsible to get registered under the Contract Labour (Regulation & Abolition) Act, 1970, wherever it is required, and provide a copy of its license to the Company.
- g) In absence of ESIC, the Contractor shall obtain appropriate Workmen/Employees Compensation policy for its workforce and share the copy thereof with the Company.
- h) The Contractor shall abide by the minimum wages and statutory payments stipulated by Government from time to time for payment to its employees. If the Contractor fails to make payment of any dues to its employees or to provide any amenity and benefits which the Contractor is obliged under law to pay /provide, the Company in that event shall be entitled to recover, the amount so paid or the cost of amenity / benefits so provided on behalf of the Contractor from the Contractor in terms of this Purchase Order.
- i) That the contractor shall pay wages each month to his employees by cheque or bank transfer and shall provide proof/details of actual payment made, to the representative of the company. In case any wage is paid in cash by the contractor to his employees, it shall be done in the presence of representative of the company.
- j) The Supplier shall submit muster roll, PF challan & ESIC challan of previous month(s) alongwith bills or invoice for checking/verification of compliance by the Company.
- k) Any transport vehicle carrying goods of the Contractor shall produce necessary documents (pertaining to compliance with the local laws and regulations) both of the vehicle and the Goods carried at the gate of the works of the Company, failing which the Company shall be entitled to refuse entry of such vehicle or the Goods inside its premises. Any penalty imposed on the vehicle or the goods by any authority in this regard would be payable by the Contractor or recovered from the Contractor as per the terms of this Purchase Order.

## General Annexure-A For PO NO : 4600015261

- l) That the contractor shall handle all disciplinary, financial, and administrative and leave etc. matters of his employees at his/its end.
- m) Without prejudice to aforesaid, the Supplier shall ensure compliance to all applicable laws including without limitation.

### 10. Indemnity

The Supplier agrees to indemnify the Company, its directors, officers and representatives from and against any and all losses, liabilities incurred, claims, demands, damages, costs and expenses in connection therewith or arising out of any accident, injury or loss of property due to any negligence, breach of any covenant, undertaking, indemnity, commitments, representation or warranty made by the Supplier under this Agreement and defend the Company at its own cost against all actions, suits and proceedings taken against the Company under any legislation, statute or enactment and/or rules and regulations or by laws framed there under by virtue of the Supplier's failure to observe or non-fulfilment of any statutory condition or by virtue of the Supplier's negligence, or due to any event which results or may result in any of the same being untrue, inaccurate or misleading.

### 11. Confidentiality

- a) The confidential information, data, specifications, designs and drawings etc. ('Specifications') provided by the Company for the manufacture and/or supply of Goods under this Purchase Order, are Company's exclusive property. It shall be obligatory on the Supplier's part not to divulge or disclose or cause to divulge or disclose such Specifications to any third party without the prior written permission of the Company under any circumstances except in compliance of any order of a judicial forum. Provided however, the Supplier shall give prior intimation to the Company in case of such disclosure.
- b) The Supplier shall not manufacture or caused to be manufactured the Goods for or on behalf of any third party, as per these Specifications of the Company. The Supplier shall not enter into, any direct or indirect, contract for sales of these Goods, nor solicit or entertain any enquires for sale of these Goods from any third party. Any enquiry received by the Supplier for these Goods, howsoever, shall be sent or passed on to the Company forthwith by the Supplier.
- c) The Supplier's failure to carry out its obligations herein shall mean breach of Contract which shall entitle the Company at any time to take steps to prevent the Supplier from continuing the breach and also to claim damages for such breach of confidentiality clause, without prejudice to any other remedy available to it under the law.

### 12. Bribery and Corruption

Suppliers, Contractors and Business Associates shall comply with all applicable anti-corruption laws and regulations .Jaykaycem (Central) Limited., to this effect, have a zero-tolerance policy towards any form of bribery, corruption, extortion and embezzlement. In particular, Suppliers, Contractors and Business Associates shall not pay bribes or make any other inducement (including kickbacks, facilitation payments, excessive gifts and hospitality, grants or donations) in relation to their business dealings. Suppliers, Contractors and Business Associates are expected to perform all business dealings transparently and these dealings shall be accurately reflected on their business books and records. Suppliers, Contractors and Business Associates shall not hire third parties or do something they are not allowed to do themselves, like paying bribes. Suppliers, Contractors and Business Associates can report their suspicions to Company Secretary of company at email id: (shambhu.singh@jkcement.com) which would be kept strictly confidential.

### 13. Termination

The Company reserves its right to terminate, cancel or rescind this Purchase Order or any part thereof after a written notice to the Supplier if:

- i) The Supplier fails to supply to the Goods or render Services in accordance with the terms of the Purchase Order or otherwise breaches any of the terms of this Purchase Order;
- ii) Any legal proceedings are initiated against the Supplier for liquidation or bankruptcy; iii. The Supplier fails to deliver the Goods on time and/or replace the rejected Goods promptly;

On such termination or cancellation, the Company shall not be liable to pay any cost or damage to the Supplier for any reason whatsoever.

### 14. Jurisdiction

Subject to the provision of this Purchase Order, the Parties submit to the exclusive jurisdiction of Courts of competent jurisdiction at Delhi alone.

### 15. Arbitration

In the event of any dispute, controversy or difference between the Parties arising out of or relating to this PO (including a dispute relating to the validity or existence of this PO and any obligations arising out of or in connection with this PO) ("Dispute"), the Parties shall as far as possible try to settle amicably any Dispute relating to this PO. If the same is not settled amicably within a period of 30 (thirty) days, such Dispute shall be referred to a committee formed by the senior management of both the Parties. The total composition of this committee shall not exceed 2 (two) with equal members been appointed by both the Parties. In case such reference made to the committee is not settled within 3 (three) months then the same shall be referred to arbitration. In the event of a Dispute, any party to the Dispute shall be entitled to refer the Dispute to arbitration to be finally resolved in the manner set out in this Article, this PO and the rights and obligations of the Parties shall remain in full force and effect pending the award in such arbitration proceeding. If a Dispute is referred to arbitration by any Party such Dispute shall be resolved by a single arbitrator appointed jointly by the Parties and in the event of failure of the Parties to agree on a single arbitrator, the said arbitrator shall be appointed in accordance with the Arbitration and Conciliation Act 1996 and the Rules framed thereunder as amended from time to time ("the Rules"). The venue and seat of the arbitration shall be New Delhi and the language of the arbitration shall be English. The arbitration shall be conducted in accordance with the Rules, which Rules are deemed to be incorporated by reference in this Article. The arbitration award of the arbitrator shall be final and binding on the Parties and shall be enforceable in accordance with its terms. The arbitrator shall state reasons for its/their findings in writing. <C3 The Parties waive any right of application or appeal to any court, insofar as such waiver is permitted by Applicable Law. The Parties agree to be bound thereby and to act accordingly. Each Party shall bear its own costs of the arbitration, including the costs incurred by the Parties in preparing and presenting their cases; provided, however, the arbitrator may order the expenses of the arbitration to be paid by the non-prevailing Party. The Parties agree that either of them may seek interim measures of the Arbitration Act including injunctive relief in relation to the provisions of this Agreement or the Parties' performance of it from the court of competent jurisdiction. Each Party agrees that no Party shall have any right to commence or maintain any suit or legal proceedings (other than for interim or conservatory measures) until the Dispute has been determined in accordance with the arbitration procedure provided herein and then only for enforcement of the award rendered in the arbitration.

### 16. Purchase Order Acceptance

The supplier is expected to read and understand the above terms & conditions before submitting the proposal/quotation/bid and/or at the time of discussions/ negotiations before concluding the Purchase Order. The Supplier hereby acknowledges the Purchase Order on its receipt and confirms the acceptance of terms and conditions of the Purchase Order in its entirety. Purchase Order terms deemed to be acceptable within 3 working days from its receipt, if no comments/remarks received by the Company.

Annexure-6

Advertisement Copy

नूतन पेलरी  
खतबेदार की दीर्घायी की  
बनवाई जान



नूतन पेलरी (पटौनिया प्रतियोगिता) के खतबेदार की दीर्घायी की बनवाई जान। इस कार्यक्रम में नूतन पेलरी की दीर्घायी की बनवाई जान।

# धनतेरस पर बाजार सजे, चित्रकूट में दीपोत्सव की शुरुआत

### पर्व का उल्लास • पांच दिनों तक चलने वाला दीपोत्सव मेला, व्यापारियों के चेहरे खिले, स्थानीय प्रशासन भी पूरी तरह मुस्तैद

नूतन पेलरी (पटौनिया प्रतियोगिता) के खतबेदार की दीर्घायी की बनवाई जान। इस कार्यक्रम में नूतन पेलरी की दीर्घायी की बनवाई जान।



बाजार में दीपोत्सव का उत्साह। (नईदुनिया)



सतना में दीपोत्सव का उत्साह। (नईदुनिया)

सतना में दीपोत्सव का उत्साह। (नईदुनिया)। सतना में दीपोत्सव का उत्साह। (नईदुनिया)।

## किसके सिर सजेगा रैगांव विधायक का ताज, परिणाम आया आज

किसके सिर सजेगा रैगांव विधायक का ताज, परिणाम आया आज। (नईदुनिया)।

100% हॉलमार्क जेवर कम रेट पर फैंसी डिजाइनों के साथ उपलब्ध

सबसे सरता सबसे अच्छे

# ज्वेलर्स

जैसा नाम वैसा काम

श्री विदुर सराफ सुखनंदन प्रसाद सराफ

सर्टिफाइड डायमण्ड ज्वेलरी एवं 916 हॉलमार्क गहनों का एकमात्र शोरूम

इलाहाबाद बैंक के पास, मेन मार्केट, रामपुर बाधेलान, मो. 9425839982

मात्र 10,000/- की खरीदी पर भी पाएँ KWID कार पाने का मौका

लकी डूँ 5 जनवरी 2022 (सोप. 12.00 बजे)

सपना चौधरी के डॉस प्रोग्राम के साथ (स्टेडियम हनुमानगंज)

आपकी सेवा में सन् 1913 से

मात्र 1 लाख की खरीदी पर रिलेट द्वारा तात्काल लकी डूँ कोई न कोई उपहार का शाना निश्चित है

अभी तक हमारे 8 लाख गीटा सावक एवं अन्य कई प्रकार आकर्षक उपहार बांध चुके हैं।

तात्काल लकी डूँ			
पटला उपहार	जेवरा मोटर साइकल	दूसरा उपहार	किंग 105 सीटर
तीसरा उपहार	स्मार्ट Android TV (MI) 32"	चौथा उपहार	बॉसिग ब्राउन LG
पाँचवाँ उपहार	स्मार्ट Android Mobile (MI)	छठा उपहार	विश्वर प्रॉक्टर
सातवाँ उपहार	इरॉ (Dry Iron Philips)	आठवाँ उपहार	मोंगलत (Keypad)
नौवाँ उपहार	10 घण्टे बॉटल मिशक 1001 पीपी का	दसवाँ उपहार	डिजिटल वॉल क्लॉक

हमारा प्रथम फर्निचर ग्राहकों को शुद्ध गहने प्रदान करना है, जो हम चार पुरतों से करवें आ रहे हैं।

हम लकी डूँ ग्राहकों को आकर्षित एवं सम्मानित करने के लिए करते हैं।

2. हम लकी डूँ के लिए ग्राहकों से किसी भी प्रकार का कोई शुल्क नहीं लेते हैं।
3. मात्र गहने खरीदने पर हमारे प्राइमरी ग्राहक हस्त लकी डूँ के पास जाते हैं एवं अपना उपहार खुद ही निकाल सकते हैं।

शनिवार अवकाश

भारत किड्स प्री-स्कूल, रामपुर बाधेलान

नर्सरी से 5वीं तक इंग्लिश मीडियम मो 8889996582

## त्योहार में नकली खाद्य सामग्री बेचने वालों की आई शामत



त्योहार में नकली खाद्य सामग्री बेचने वालों की आई शामत। (नईदुनिया)।

## एसडीओ मनरेगा के खिलाफ सरपंचों ने खोला मोर्चा

एसडीओ मनरेगा के खिलाफ सरपंचों ने खोला मोर्चा। (नईदुनिया)।

## मैहर में शारदा का के मंदिर में भक्त ने चढ़ाया सोने का हार



मैहर में शारदा का के मंदिर में भक्त ने चढ़ाया सोने का हार। (नईदुनिया)।

पर्यावरण प्रदूषण को रोकने में आज सचमुच

पर्यावरण प्रदूषण को रोकने में आज सचमुच। (नईदुनिया)।

Swastik Fortune City

धनतेरस एवं दीपावली के शुभ अवसर पर अपने घर के सपने को साकार करें...

नर्सरी से 5वीं तक इंग्लिश मीडियम मो 8889996582

# फडणवीस के संरक्षण में ड्रग्स का कारोबार

मुंबई, 1 नवंबर. नवभारत मंत्रिमंडल में महाराष्ट्र के पूर्व मुख्यमंत्री और भाजपा नेता फडणवीस के संरक्षण में ड्रग्स का कारोबार तेजी से चल रहा है, जूनियर क्राइम किंग अपने अपने क्षेत्रों में ड्रग्स कारोबार कर रहे हैं।



शिव भोंसे मुंबई मुंबई में फडणवीस के संरक्षण में ड्रग्स का कारोबार कर रहे हैं।

## नवभारत का गंभीर आरोप

नवभारत मंत्रिमंडल में महाराष्ट्र के पूर्व मुख्यमंत्री और भाजपा नेता फडणवीस के संरक्षण में ड्रग्स का कारोबार तेजी से चल रहा है, जूनियर क्राइम किंग अपने अपने क्षेत्रों में ड्रग्स कारोबार कर रहे हैं।

शिव भोंसे मुंबई मुंबई में फडणवीस के संरक्षण में ड्रग्स का कारोबार कर रहे हैं।

## पत्नी पर आरोपों के बाद गृह फडणवीस

मुंबई, 1 नवंबर. गृह मंत्रालय ने फडणवीस की पत्नी पर आरोपों के बाद गृह फडणवीस के संरक्षण में ड्रग्स का कारोबार तेजी से चल रहा है, जूनियर क्राइम किंग अपने अपने क्षेत्रों में ड्रग्स कारोबार कर रहे हैं।

## चांदर प्लेन से दिल्ली आए साथ-साथ, अखिलेश ने किया हे मधुबनी

मुंबई, 1 नवंबर. अखिलेश यादव ने मुंबई से दिल्ली आते ही अखिलेश यादव के संरक्षण में ड्रग्स का कारोबार तेजी से चल रहा है, जूनियर क्राइम किंग अपने अपने क्षेत्रों में ड्रग्स कारोबार कर रहे हैं।

# जयंत चौधरी ने प्रियंका गांधी से की लंबी गुफ्तगू

मुंबई, 1 नवंबर. जयंत चौधरी ने प्रियंका गांधी से लंबी गुफ्तगू की।



जयंत चौधरी प्रियंका गांधी से लंबी गुफ्तगू कर रहे हैं।

मुंबई, 1 नवंबर. जयंत चौधरी ने प्रियंका गांधी से लंबी गुफ्तगू की।

## समीर ने एससी आयोग को भेजे सार्वजनिक

मुंबई, 1 नवंबर. समीर ने एससी आयोग को भेजे सार्वजनिक।

## मेरे पति और परिवार को खतरा-कांति रेडकर

मुंबई, 1 नवंबर. कांति रेडकर ने अपने पति और परिवार को खतरा बताया।

## चुनाव लड़ने के लिए तैयार हूँ-लियांडर पेंस

मुंबई, 1 नवंबर. लियांडर पेंस ने चुनाव लड़ने के लिए तैयार होने का ऐलान किया।

## ममता देवी को फसला करने दिलाए

मुंबई, 1 नवंबर. ममता देवी को फसला देने का फैसला किया गया।

## म्यांमार में कोरोना के मामलों में कमी के बाद रक्तदाता खोजें

मुंबई, 1 नवंबर. म्यांमार में कोरोना के मामलों में कमी के बाद रक्तदाता खोजें।

## 14000 सहयोगी जलाएंगे साढ़े नौ लाख दीये

मुंबई, 1 नवंबर. 14000 सहयोगी जलाएंगे साढ़े नौ लाख दीये।

## मोदी न बनते पीएम तो आख दिखाते रहते चीन-पाकिस्तान: योगी

मुंबई, 1 नवंबर. योगी ने मोदी न बनते पीएम तो आख दिखाते रहते चीन-पाकिस्तान का आरोप किया।

## फिर दिल्ली बॉर्डर पर तेज करेंगे आंदोलन

मुंबई, 1 नवंबर. दिल्ली बॉर्डर पर तेज करेंगे आंदोलन।

## रक्तदाता खोजें

मुंबई, 1 नवंबर. रक्तदाता खोजें।

## आज का इतिहास

मुंबई, 1 नवंबर. आज का इतिहास।

## पुल पर बन रही गैलरी एफिल टावर से ज्यादा पर्यटकों को करेगी आकर्षित

मुंबई, 1 नवंबर. पुल पर बन रही गैलरी एफिल टावर से ज्यादा पर्यटकों को करेगी आकर्षित।

## तीर्थयात्री जल्द ही कर से केलासा-मानसरोवर की यात्रा कर सकेंगे

मुंबई, 1 नवंबर. तीर्थयात्री जल्द ही कर से केलासा-मानसरोवर की यात्रा कर सकेंगे।

## जमान के वास्तुविदों ने निकलें तल्ले में 293 तोंट मीले टोकरा

मुंबई, 1 नवंबर. जमान के वास्तुविदों ने निकलें तल्ले में 293 तोंट मीले टोकरा।

## पारवत्यारन स्वीकृत के संसर्ष में आम सुनधान

मुंबई, 1 नवंबर. पारवत्यारन स्वीकृत के संसर्ष में आम सुनधान।

## भारतीय ख्यास निगम

मुंबई, 1 नवंबर. भारतीय ख्यास निगम।

## कांग्रेस सेवादल ने मनायी इंदिरा गांधी की पुण्यतिथि

मुंबई, 1 नवंबर. कांग्रेस सेवादल ने मनायी इंदिरा गांधी की पुण्यतिथि।

## आज सुनधान

मुंबई, 1 नवंबर. आज सुनधान।

## भारतीय ख्यास निगम

मुंबई, 1 नवंबर. भारतीय ख्यास निगम।

## पुल पर बन रही गैलरी एफिल टावर से ज्यादा पर्यटकों को करेगी आकर्षित

मुंबई, 1 नवंबर. पुल पर बन रही गैलरी एफिल टावर से ज्यादा पर्यटकों को करेगी आकर्षित।

## तीर्थयात्री जल्द ही कर से केलासा-मानसरोवर की यात्रा कर सकेंगे

मुंबई, 1 नवंबर. तीर्थयात्री जल्द ही कर से केलासा-मानसरोवर की यात्रा कर सकेंगे।

## आज का इतिहास

मुंबई, 1 नवंबर. आज का इतिहास।

*Annexure-7*  
Ground water table

Name & Address of the Party: M/s. J K Cement Works, Panna  
 (A Unit of J K Cement Ltd), Koni Simariya Limestone Mine  
 Village – Harduwaken, Tehsil- Amanganj  
 Pin – 488441 Dist - Panna  
 Collected by – RESSPL Representative  
 Sample Description: Ground Water Level

Report No: PIWMPL/LAB/4589-1/2025-26  
 Sampling Date: 14/01/2026 to 21/01/2026

S.No	Location	Person Name	Location (Lat & Long)		Water Level
			Latitude (N)	Longitude (E)	(Below Ground Level-Meter)
01	Puraina Village Borewell	Pvt.	24.318815°	79.971323°	18.62
02	Tighra Village Borewell	Pvt.	24.294040°	79.963179°	7.52
03	Dhanwara Village Dugwell	Pvt.	24.205017°	70.907777°	16.5
04	Husain Village Borewell	Pvt.	24.418819°	79.979509°	11.2
05	Kudra Village Borewell	Pvt.	24.353549°	80.066428°	14.8
06	Kachnari Village Borewell	Govt.	24.240987°	79.964186°	12.3
07	kariya Village Borewell	Govt.	24.419057°	79.979330°	11.1
08	Harduaken village borewell	Pvt.	24.337429°	79.966896°	20.6
09	Harduaken Village Dugwell	Pvt.	24.324625°	79.959640°	17.2
10	Harduaken Village Dugwell	Pvt.	24.325864°	79.960276°	18.1
11	Simariya Village dugwell	Govt.	24.271677°	79.89728°	14.2
12	Simariya Village Borewell	Pvt.	24.267799°	79.89907°	15.7
13	Gaisabad Village Borewell	Near Temple	24.240946°	79.839459°	18.6
14	Maharaj Ganj Village Borewell	Pvt.	24.305507°	79.894338°	15.6
15	Murad Village Borewell	Pvt.	24.302528°	80.001577°	16.5
16	Boda Village Dugwell	Gov.	24.324379°	79.938666°	18.4

Pithampur Industrial Waste Management Private Limited  
 [A Subsidiary of Re Sustainability Limited]  
 CIN No. U90000TG2010PTC071919  
 Registered Office:  
 Level 11B, Aurobindo Galaxy,  
 Hyderabad Knowledge City,  
 Hitech City Road, Hyderabad-500 081,  
 India.

Site Address:  
 Plot No 104, Industrial Area, Sector-II,  
 Pithampur, District Dhar - 454 775,  
 Madhya Pradesh,  
 India.



*Babyrani*  
 S. Babyrani  
 Authorized Signatory



Certificate REG No : 44 100 20392865 [ISO 45001 : 2018]  
 Certificate REG No : 44 104 20392865 [ISO 9001 : 2015]  
 Certificate REG No : 44 126 20392865 [ISO 14001 : 2015]  
 T: 7067678811,12,13  
 E: mbdmpwmp@resustainability.com  
 piwmp.com

Name & Address of the Party: M/s. J K Cement Works, Panna  
 (A Unit of J K Cement Ltd), Koni Simariya Limestone Mine  
 Village – Harduwaken, Tehsil- Amanganj  
 Pin – 488441 Dist - Panna  
 Collected by – RESSPL Representative  
 Sample Description: Ground Water Level

Report No: PIWMPL/LAB/4589-1/2025-26  
 Sampling Date: 14/01/2026 to 21/01/2026

17	Boda Village Dugwell	Gov.	24.324401°	79.938931°	15.5
18	Boda Village Borewell	Pvt.	24.323810°	79.938749°	12.3
19	Pagra Village Borewell	Pvt.	24.307565°	79.858562°	12.5
20	Devari Village Borewell	Nr. Field	24.258188°	79.844265°	17.8
21	Gooda Village Borewell	Pvt.	24.322937°	79.88136°	15.0
22	Koni Village Borewell	Pvt.	24.329827°	79.900494°	18.0
23	Ganiyari Village Dugwell	Gov.	24.27113°	79.89775°	22.8
24	Chikhla Village Borewell	Gov.	24.28510°	79.925391°	17.3
25	Ganiyari Village Borewell	Gov.	24.305355°	79.894156°	14.0
26	Karia Village Dugwell	Gov.	24.265467°	79.979710°	4.29
27	Karia Village Borewell	Pvt.	24.265544°	79.979896°	10.4
28	Karia Village Dugwell	Gov.	24.263865°	79.981812°	14.5
29	Karia Village Dugwell	Gov.	24.265654°	79.979995°	20.6
30	Kuluwa Village Borewell	Pvt.	24.281629°	79.846255°	9.8
31	Chikla Village Borewell	Pvt.	24.285864°	79.926000°	11.5
32	Godha Village Borewell	Pvt.	24.322937°	79.881360°	13.7
33	Piezometer Koni mine-1	Koni mines	24.313363°	79.932302°	6.37
34	Piezometer Koni mine-2	Koni mines	24.319301°	79.925038°	34.22

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 S. Babyrani  
 Authorized Signatory



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## Annexure-8

### Surface Water and Ground Water Quality Report



TC-11389

**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: M/s. J.K. Cement Works, Panna (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-364/2025-26

Village- Harduwaken, Tehsil- Amanganj

Issue Date of Test Report: 05/02/2026

Dist. Panna, PIN- 488441

ULR No.: TC113592600000415F

Madhya Pradesh

Lab Ref. No: PIWMPL/LAB/4668, 4708, 4709/2025-26

Sample Locations: Surface Water - Mirhasan River Near Amanganj, Singaura Village &amp; Sonar River Near Village Santa

Nature of Sample: Surface Water

Packing Type: Unsealed

Date &amp; Time of Sampling: 20/01/2026 at 10:20 Hours

Date of Receipt: 22/01/2026

Start Date of Analysis: 22/01/2026

End Date of Analysis: 02/02/2026

Other Details :

Ref:1 Sample Quantity: Each 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 25.3 °C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 51 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

**Test Reports**

Table 1 - Physical, Chemical &amp; Microbiological Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location		
				Mirhasan River Near Amanganj	Singaura Village	Sonar River Near Village Santa
1	pH Value (at 25°C)	-	APHA 24 <sup>th</sup> Edition, 4500 H+ B : 2023	7.81	7.36	7.54
2	Colour	CU	APHA 24 <sup>th</sup> Edition, 2120 B : 2023 (Visual Comparison)	<1.0	<1.0	<1.0
3	Total Dissolved Solids	mg/L	APHA 24 <sup>th</sup> Edition, 2540 C : 2023	453.0	330.0	370.0
4	Total Hardness as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2340 C : 2023	205.0	150.0	185.0
5	Calcium as Ca	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Ca B : 2023	44.89	31.26	36.47
6	Magnesium as Mg	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Mg B : 2023	22.60	17.50	22.84
7	Sodium as Na	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Na B : 2023	77.84	57.23	61.25
8	Potassium as K	mg/L	APHA 24 <sup>th</sup> Edition, 3500 K B : 2023	5.69	4.75	5.19
9	Alkalinity as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2320 B : 2023	175.0	125.0	150.0
10	Sulphate as SO <sub>4</sub> <sup>2-</sup>	mg/L	AAPHA 24 <sup>th</sup> Edition, 4500 SO <sub>4</sub> <sup>2-</sup> E : 2023	27.04	16.89	17.23
11	Chlorides as Cl <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 Cl <sup>-</sup> C : 2023	122.30	86.83	103.96
12	Nitrate as NO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 NO <sub>3</sub> <sup>-</sup> B : 2023	8.17	6.94	8.12
13	Fluoride as F <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 F <sup>-</sup> D : 2023	0.37	0.44	0.41

Page No. 1/2



*S. Bebyrani*  
Authorized Signatory-Chemical  
(S. Bebyrani)

Pithampur Industrial Waste Management Private Limited  
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Certificate REG No : 23EQKR96 (ISO 9001 : 2015)  
Certificate REG No : 23EEKW93 (ISO 14001 : 2015)  
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TC-11369



Sustainability

Continuation Sheet - Report No : PIWMPL/LAB/IKCL-364/2025-26

14	Copper as Cu	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
15	Iron as Fe	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
16	Zinc as Zn	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
17	Cadmium as Cd	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
18	Mercury as Hg	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.01	<0.01	<0.01
19	Lead as Pb	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
20	Arsenic as As	mg/L	APHA 24 <sup>th</sup> Edition, 3114 B : 2023	<0.005	<0.005	<0.005
21	Chemical Oxygen Demand	mg/L	APHA 24 <sup>th</sup> Edition, 5220 B : 2023	12.0	16.0	16.0
22	Biochemical Oxygen Demand (03 Days at 27 °C)	mg/L	IS 3025 (Part 44) : 2019	<5.0	<5.0	<5.0
23	Oil and Grease	mg/L	APHA 24 <sup>th</sup> Edition, 5520 B : 2023	<4.0	<4.0	<4.0
24	Dissolved Oxygen	mg/L	APHA 24 <sup>th</sup> Edition, 4500 O C : 2023	5.9	6.2	6.1
25	Total Suspended Solids (at 105°C)	mg/L	APHA 24 <sup>th</sup> Edition, 2540 D : 2023	19.0	17.0	23.0
26	Total Coliform	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected	Not Detected	Not Detected
27	E.Coli	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected	Not Detected	Not Detected

**Note:**  
 1. The above results relate only to conditions prevailing at the time of sampling.  
 2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*

*Shraddha*  
 Authorized Signatory-Biological  
 (Shraddha Mishra)



*Babyrani*  
 Authorized Signatory-Chemical  
 (S. Babyrani)

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PIWMPL/LAB/QR/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
 [A Subsidiary of Re Sustainability Limited]

CIN No. U90000TG2010PTC071919

Registered Office:

Level 11B, Aurobindo Galaxy,  
 Hyderabad Knowledge City,  
 Hitech City Road, Hyderabad-500 081,  
 India.

Site Address:

Plot No 104, Industrial Area, Sector-II,  
 Pithampur, District Dhar - 454 775,  
 Madhya Pradesh,  
 India.

Certificate REG No : 23EQKR96 (ISO 9001 : 2015)  
 Certificate REG No : 23EEKW93 (ISO 14001 : 2015)  
 Certificate REG No : 23EOKE89 (ISO 45001 : 2018)



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E: mbdmpwmp@resustainability.com

[piwmpl.com](http://piwmpl.com)

### TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: M/s. J.K. Cement Works, Panna (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-364-1/2025-26

Village- Harduwaken, Tehsil- Amanganj

Issue Date of Test Report: 05/02/2026

Dist. Panna, PIN- 488441

Lab Ref. No: PIWMPL/LAB/4668, 4708, 4709/2025-26

Madhya Pradesh

Sample Locations: Surface Water - Mirhasan River Near Amanganj, Singaura Village & Sonar River Near Village Santa

Nature of Sample: Surface Water

Packing Type: Unsealed

Date & Time of Sampling: 20/01/2026 at 10:20 Hours

Date of Receipt: 22/01/2026

Start Date of Analysis: 22/01/2026

End Date of Analysis: 02/02/2026

Other Details :

Ref:1 Sample Quantity: Each 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 25.3 °C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 51 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

#### Test Reports

Table 1 - Physical & Chemical Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location		
				Mirhasan River Near Amanjanj	Singaura Village	Sonar River Near Village Santa
1	Turbidity	NTU	APHA 24 <sup>th</sup> Edition, 2130 B : 2023	4.9	3.5	5.8
2	Hexavalent Chromium as Cr <sup>+6</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Cr B : 2023	<0.05	<0.05	<0.05
3	Phenolic Compound as C <sub>6</sub> H <sub>5</sub> OH	mg/L	APHA 24 <sup>th</sup> Edition, 5530 D : 2023	<0.001	<0.001	<0.001

Note: 1. The above results relate only to conditions prevailing at the time of sampling.  
2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*



*S. Babyrani*  
Authorized Signatory-Chemical  
(S. Babyrani)

Page No. 1/1

PIWMPL/LAB/QR/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
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TC-11369



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## TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: M/s. J.K. Cement Works, Panna (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-365/2025-26

Village- Harduwaken, Tehsil- Amanganj

Issue Date of Test Report: 05/02/2026

Dist. Panna, PIN- 488441

ULR No.: TC113592600000416F

Madhya Pradesh

Lab Ref. No: PIWMPL/LAB/4710, 4711, 4712/2025-26

Sample Locations: Surface Water - Pond Near Amanganj, Berma River Near GaisaBad Village &amp; Pond Puraina Village

Nature of Sample: Surface Water

Packing Type: Unsealed

Date &amp; Time of Sampling: 20/01/2026 at 10:30 Hours

Date of Receipt: 22/01/2026

Start Date of Analysis: 22/01/2026

End Date of Analysis: 02/02/2026

Other Details :

Ref:1 Sample Quantity: Each 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 25.3 °C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 51 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

## Test Reports

Table 1 - Physical, Chemical &amp; Microbiological Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location		
				Pond Near Amanganj	Berma River Near GaisaBad Village	Pond Puraina Village
1	pH Value (at 25°C)	-	APHA 24 <sup>th</sup> Edition, 4500 H+ B : 2023	7.42	7.29	7.56
2	Colour	CU	APHA 24 <sup>th</sup> Edition, 2120 B : 2023 (Visual Comparison)	<1.0	<1.0	<1.0
3	Total Dissolved Solids	mg/L	APHA 24 <sup>th</sup> Edition, 2540 C : 2023	364.0	334.0	435.0
4	Total Hardness as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2340 C : 2023	172.0	177.0	225.0
5	Calcium as Ca	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Ca B : 2023	34.07	33.27	45.29
6	Magnesium as Mg	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Mg B : 2023	21.14	22.84	27.22
7	Sodium as Na	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Na B : 2023	60.23	41.86	73.48
8	Potassium as K	mg/L	APHA 24 <sup>th</sup> Edition, 3500 K B : 2023	7.18	5.91	8.14
9	Alkalinity as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2320 B : 2023	135.0	145.0	210.0
10	Sulphate as SO <sub>4</sub> <sup>2-</sup>	mg/L	AAPHA 24 <sup>th</sup> Edition, 4500 SO <sub>4</sub> <sup>2-</sup> E : 2023	24.15	23.41	25.09
11	Chlorides as Cl <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 Cl <sup>-</sup> C : 2023	99.07	68.49	116.19
12	Nitrate as NO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 NO <sub>3</sub> <sup>-</sup> B : 2023	13.26	16.21	13.86
13	Fluoride as F <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 F <sup>-</sup> D : 2023	0.56	0.63	0.59

Page No. 1/2



*Deepa*  
Authorized Signatory-Chemical  
(S. Babyrani)

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Sustainability

Continuation Sheet - Report No : PIWMPL/LAB/IKCL-173/2025-26

14	Copper as Cu	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
15	Iron as Fe	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
16	Zinc as Zn	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
17	Cadmium as Cd	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
18	Mercury as Hg	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.01	<0.01	<0.01
19	Lead as Pb	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
20	Arsenic as As	mg/L	APHA 24 <sup>th</sup> Edition, 3114 B : 2023	<0.005	<0.005	<0.005
21	Chemical Oxygen Demand	mg/L	APHA 24 <sup>th</sup> Edition, 5220 B : 2023	20.0	12.0	28.0
22	Biochemical Oxygen Demand (03 Days at 27 °C)	mg/L	IS 3025 (Part 44) : 2019	5.1	<5.0	5.9
23	Oil and Grease	mg/L	APHA 24 <sup>th</sup> Edition, 5520 B : 2023	<4.0	<4.0	<4.0
24	Dissolved Oxygen	mg/L	APHA 24 <sup>th</sup> Edition, 4500 D C : 2023	5.8	6.2	5.7
25	Total Suspended Solids (at 105°C)	mg/L	APHA 24 <sup>th</sup> Edition, 2540 D : 2023	19.0	18.0	21.0
26	Total Coliform	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected	Not Detected	Not Detected
27	E.Coli	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected	Not Detected	Not Detected

**Note:** 1. The above results relate only to conditions prevailing at the time of sampling.  
2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*

*Shraddha*  
Authorized Signatory-Biological  
(Shraddha Mishra)



*Deepa*  
Authorized Signatory-Chemical  
(S. Babyrani)

Page No. 2/2

PIWMPL/LAB/QRF/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
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### TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: M/s. J.K. Cement Works, Panna (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-365-I/2025-26

Village- Harduwaken, Tehsil- Amanganj

Issue Date of Test Report: 05/02/2026

Dist. Panna, PIN- 488441

Lab Ref. No: PIWMPL/LAB/4710, 4711, 4712/2025-26

Madhya Pradesh

Sample Locations: Surface Water - Pond Near Amanganj, Berma River Near Gaisabad Village & Pond Puraina Village

Nature of Sample: Surface Water

Packing Type: Unsealed

Date & Time of Sampling: 20/01/2026 at 10:30 Hours

Date of Receipt: 22/01/2026

Start Date of Analysis: 22/01/2026

End Date of Analysis: 02/02/2026

Other Details :

Ref:1 Sample Quantity: Each 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 25.3 °C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 51 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

#### Test Reports

Table 1 - Physical & Chemical Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location		
				Pond Near Amanganj	Berma River Near Gaisabad Village	Pond Puraina Village
1	Turbidity	NTU	APHA 24 <sup>th</sup> Edition, 2130 B : 2023	14.0	9.0	15.0
2	Hexavalent Chromium as Cr+6	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Cr B : 2023	<0.05	<0.05	<0.05
3	Phenolic Compound as C <sub>6</sub> H <sub>5</sub> OH	mg/L	APHA 24 <sup>th</sup> Edition, 5530 D : 2023	<0.001	<0.001	<0.001

Note: 1. The above results relate only to conditions prevailing at the time of sampling.

2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*



*S. Babyrani*  
Authorized Signatory-Chemical  
(S. Babyrani)

Page No. 1/1

PIWMPL/LAB/QR/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
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TC-11369

**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: M/s. J.K. Cement Works, Panna (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-366/2025-26

Village- Harduwaken, Tehsil- Amanganj

Issue Date of Test Report: 05/02/2026

Dist. Panna, PIN- 488441

ULR No.: TC113592600000417F

Madhya Pradesh

Lab Ref. No: PIWMPL/LAB/4713/2025-26

Sample Description: Surface Water (Cement Plant)

Nature of Sample: Surface Water

Packing Type: Unsealed

Date &amp; Time of Sampling: 20/01/2026 at 10:40 Hours

Date of Receipt: 22/01/2026

Start Date of Analysis: 22/01/2026

End Date of Analysis: 02/02/2026

Other Details :

Ref:1 Sample Quantity: Each 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 25.3 °C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 51 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

**Test Reports**

Table 1 - Physical, Chemical &amp; Microbiological Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location		
				Pond Near Chikhla Village	Pond Near Umri Village	Nalla Near Deora Village
1	pH Value (at 25°C)	-	APHA 24 <sup>th</sup> Edition, 4500 H+ B : 2023	7.44	7.62	7.57
2	Colour	CU	APHA 24 <sup>th</sup> Edition, 2120 B : 2023 (Visual Comparison)	<1.0	<1.0	<1.0
3	Total Dissolved Solids	mg/L	APHA 24 <sup>th</sup> Edition, 2540 C : 2023	397.0	416.0	341.0
4	Total Hardness as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2340 C : 2023	200.0	210.0	180.0
5	Calcium as Ca	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Ca B : 2023	40.88	39.28	34.47
6	Magnesium as Mg	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Mg B : 2023	23.81	27.22	22.84
7	Sodium as Na	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Na B : 2023	64.29	66.23	58.19
8	Potassium as K	mg/L	APHA 24 <sup>th</sup> Edition, 3500 K B : 2023	5.19	6.84	4.95
9	Alkalinity as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2320 B : 2023	180.0	200.0	150.0
10	Sulphate as SO <sub>4</sub> <sup>2-</sup>	mg/L	AAPHA 24 <sup>th</sup> Edition, 4500 SO <sub>4</sub> <sup>2-</sup> E : 2023	19.45	27.36	26.44
11	Chlorides as Cl <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 Cl <sup>-</sup> C : 2023	97.84	90.50	89.28
12	Nitrate as NO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 NO <sub>3</sub> <sup>-</sup> B : 2023	8.13	11.48	7.24
13	Fluoride as F <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 F <sup>-</sup> D : 2023	0.58	0.61	0.54

Page No. 1/2

Authorized Signatory-Chemical  
(S. Babyrani)Pithampur Industrial Waste Management Private Limited  
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CIN No. U90000TG2010PTC071919

Registered Office:

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Continuation Sheet - Report No : PIWMPL/LAB/JKCL-366/2025-26

14	Copper as Cu	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
15	Iron as Fe	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	0.17	0.19	0.21
16	Zinc as Zn	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	0.23	<0.1	0.38
17	Cadmium as Cd	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
18	Mercury as Hg	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.01	<0.01	<0.01
19	Lead as Pb	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
20	Arsenic as As	mg/L	APHA 24 <sup>th</sup> Edition, 3114 B : 2023	<0.005	<0.005	<0.005
21	Chemical Oxygen Demand	mg/L	APHA 24 <sup>th</sup> Edition, 5220 B : 2023	40.0	36.0	44.0
22	Biochemical Oxygen Demand (03 Days at 27 °C)	mg/L	IS 3025 (Part 44) : 2023	8.2	6.5	8.5
23	Oil and Grease	mg/L	APHA 24 <sup>th</sup> Edition, 5520 B : 2023	<4.0	<4.0	<4.0
24	Dissolved Oxygen	mg/L	APHA 24 <sup>th</sup> Edition, 4500 O C : 2023	5.6	5.8	5.3
25	Total Suspended Solids (at 105°C)	mg/L	APHA 24 <sup>th</sup> Edition, 2540 D : 2023	18.0	26.0	19.0
26	Total Coliform	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected	Not Detected	Not Detected
27	E.Coli	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected	Not Detected	Not Detected

Note: 1. The above results relate only to conditions prevailing at the time of sampling.  
2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*

*Shradha*  
Authorized Signatory-Biological  
(Shradha Mishra)



*Babyrani*  
Authorized Signatory-Chemical  
(S. Babyrani)

Pithampur Industrial Waste Management Private Limited  
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### TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: J.K. Cement Works, Panna (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-366-I/2025-26

Village- Harduwaken, Tehsil- Amanganj  
Dist. Panna, PIN- 488441  
MADHYA PRADESH

Issue Date of Test Report: 05/02/2026

Lab Ref. No: PIWMPL/LAB/4713/2025-26

Sample Description: Surface Water (Cement Plant)

Nature of Sample: Surface Water

Packing Type: Unsealed

Date & Time of Sampling: 20/01/2026 at 10:40 Hours

Date of Receipt: 22/01/2026

Start Date of Analysis: 22/01/2026

End Date of Analysis: 02/02/2026

Other Details :

Ref:1 Sample Quantity: Each 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 25.3 °C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 51 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

#### Test Reports

**Table 1 - Physical & Chemical Parameters**

S. No.	Parameters	Unit	Test Method	Sampling Location		
				Pond Near Chikhla Village	Pond Near Umri Village	Nalla Near Deora Village
1	Turbidity	NTU	APHA 24 <sup>th</sup> Edition, 2130 B : 2023	6.0	11.0	9.0
2	Hexavalent Chromium as Cr+6	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Cr B : 2023	<0.05	<0.05	<0.05
3	Phenolic Compound as C <sub>6</sub> H <sub>5</sub> OH	mg/L	APHA 24 <sup>th</sup> Edition, 5530 D : 2023	<0.001	<0.001	<0.001

**Note:**  
1. The above results relate only to conditions prevailing at the time of sampling.  
2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*



*S. Babyrani*  
Authorized Signatory-Chemical  
(S. Babyrani)





### TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: M/s. J.K. Cement Works, Panna (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-367/2025-26

Village- Harduwaken, Tehsil- Amanganj

Dist. Panna, PIN- 488441

Madhya Pradesh

Issue Date of Test Report: 05/02/2026

ULR No.: TC113592600000418F

Lab Ref. No: PIWMPL/LAB/4714, 4715, 4716/2025-26

Sample Locations: Surface Water - Pond Near Pagra Village, Ken River Near Tighra Village & Bateha Nalla Near Surajpur

Nature of Sample: Surface Water

Packing Type: Unsealed

Date & Time of Sampling: 20/01/2026 at 11:00 Hours

Date of Receipt: 22/01/2026

Start Date of Analysis: 22/01/2026

End Date of Analysis: 02/02/2026

Other Details :

Ref:1 Sample Quantity: Each 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 25.3 °C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 51 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

#### Test Reports

Table 1 - Physical, Chemical & Microbiological Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location		
				Pond Near Pagra Village	Ken River Near Tighra Village	Bateha Nalla Near Surajpur
1	pH Value (at 25°C)	-	APHA 24 <sup>th</sup> Edition, 4500 H+ B : 2023	7.45	7.64	8.04
2	Colour	CU	APHA 24 <sup>th</sup> Edition, 2120 B : 2023 (Visual Comparison)	<1.0	<1.0	<1.0
3	Total Dissolved Solids	mg/L	APHA 24 <sup>th</sup> Edition, 2540 C : 2023	454.0	351.0	398.0
4	Total Hardness as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2340 C : 2023	220.0	182.0	215.0
5	Calcium as Ca	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Ca B : 2023	45.29	37.27	38.48
6	Magnesium as Mg	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Mg B : 2023	26.00	21.63	28.92
7	Sodium as Na	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Na B : 2023	79.42	55.05	52.14
8	Potassium as K	mg/L	APHA 24 <sup>th</sup> Edition, 3500 K B : 2023	9.26	8.15	7.42
9	Alkalinity as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2320 B : 2023	220.0	170.0	160.0
10	Sulphate as SO <sub>4</sub> <sup>2-</sup>	mg/L	AAPHA 24 <sup>th</sup> Edition, 4500 SO <sub>4</sub> <sup>2-</sup> E : 2023	91.04	15.76	17.23
11	Chlorides as Cl <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 Cl <sup>-</sup> C : 2023	103.96	85.61	116.19
12	Nitrate as NO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 NO <sub>3</sub> <sup>-</sup> B : 2023	8.25	7.49	9.13
13	Fluoride as F <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 F D : 2023	0.45	0.39	0.54

Page No. 1/2



Authorized Signatory-Chemical (S. Babyrani)

Pithampur Industrial Waste Management Private Limited (A Subsidiary of Re Sustainability Limited)

CIN No. U90000TG2010PTC071919

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TC-11359



## Continuation Sheet - Report No : PIWMPL/LAB/JKCL-367/2025-26

14	Copper as Cu	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
15	Iron as Fe	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	0.11	0.19	0.21
16	Zinc as Zn	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	0.32	0.35	<0.1
17	Cadmium as Cd	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
18	Mercury as Hg	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.01	<0.01	<0.01
19	Lead as Pb	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	<0.1
20	Arsenic as As	mg/L	APHA 24 <sup>th</sup> Edition, 3114 B : 2023	<0.005	<0.005	<0.005
21	Chemical Oxygen Demand	mg/L	APHA 24 <sup>th</sup> Edition, 5220 B : 2023	36.0	44.0	32.0
22	Biochemical Oxygen Demand (03 Days at 27 °C)	mg/L	IS 3025 (Part 44) : 2019	6.8	7.5	6.1
23	Oil and Grease	mg/L	APHA 24 <sup>th</sup> Edition, 5520 B : 2023	<4.0	<4.0	<4.0
24	Dissolved Oxygen	mg/L	APHA 24 <sup>th</sup> Edition, 4500 O C : 2023	5.4	5.2	5.6
25	Total Suspended Solids (at 105°C)	mg/L	APHA 24 <sup>th</sup> Edition, 2540 D : 2023	21.0	26.0	27.0
26	Total Coliform	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected	Not Detected	Not Detected
27	E.Coli	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected	Not Detected	Not Detected

Note: 1. The above results relate only to conditions prevailing at the time of sampling.  
2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*

  
Authorized Signatory-Biological  
(Shradha Mishra)



  
Authorized Signatory-Chemical  
(S. Babyrani)

Page No. 2/2

PIWMPL/LAB/QRF/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
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### TEST REPORT

**Issued from:** PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

**Issued to:** M/s. J.K. Cement Works, Panna (A Unit of JK Cement Ltd.)

**Report No :** PIWMPL/LAB/JKCL-367-I/2025-26

Village- Hardwaken, Tehsil- Amangan]

**Issue Date of Test Report:** 05/02/2026

Dist. Panna, PIN- 488441

**Lab Ref. No:** PIWMPL/LAB/4714, 4715, 4716/2025-26

Madhya Pradesh

**Sample Locations:** Surface Water - Pond Near Pagra Village, Ken River Near Tighra Village & Bateha Nalla Near Surajpur

**Nature of Sample:** Surface Water

**Packing Type:** Unsealed

**Date & Time of Sampling:** 20/01/2026 at 11:10 Hours

**Date of Receipt:** 22/01/2026

**Start Date of Analysis:** 22/01/2026

**End Date of Analysis:** 02/02/2026

**Other Details :**

**Ref:1** Sample Quantity: Each 5 Litre (Poly bottle)

**Ref:2** Ambient Temperature: 25.3 °C

**Ref:3** Sample Collected by : RESL Lab Team

**Ref:4** Humidity: 51 %

**Ref:5** Sampling Protocol: PIWMPL/LAB/SOP/02

#### Test Reports

**Table 1 - Physical & Chemical Parameters**

S. No.	Parameters	Unit	Test Method	Sampling Location		
				Pond Near Pagra Village	Ken River Near Tighra Village	Bateha Nalla Near Surajpur
1	Turbidity	NTU	APHA 24 <sup>th</sup> Edition, 2130 B : 2023	13.0	7.0	15.0
2	Hexavalent Chromium as Cr <sup>6+</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Cr B : 2023	<0.05	<0.05	<0.05
3	Phenolic Compound as C <sub>6</sub> H <sub>5</sub> OH	mg/L	APHA 24 <sup>th</sup> Edition, 5530 D : 2023	<0.001	<0.001	<0.001

**Note:**  
 1. The above results relate only to conditions prevailing at the time of sampling.  
 2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*



*S. Babyrand*  
 Authorized Signatory-Chemical  
 (S. Babyrand)

Page No. 1/1

PIWMPL/LAB/QRF/00/21.07.2022

**Pithampur Industrial Waste Management Private Limited**  
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TC-11389



Sustainability

**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: M/s. Kakra-Panna Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-368/2025-26

Village- Harduwaken, Tehsil- Amanganj

Issue Date of Test Report: 05/02/2026

Dist. Panna, PIN- 488441

ULR No.: TC113592600000419F

MADHYA PRADESH

Lab Ref. No: PIWMPL/LAB/4717/2025-26

Sample Location: Surface Water - Run off Water Kakra Mine Pit-01

Nature of Sample: Surface Water

Packing Type: Unsealed

Date &amp; Time of Sampling: 20/01/2026 at 11:00 Hours

Date of Receipt: 22/01/2026

Start Date of Analysis: 22/01/2026

End Date of Analysis: 02/02/2026

Other Details :

Ref:1 Sample Quantity: 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 25.3°C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 51 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

**Test Reports**

Table 1 - Physical, Chemical &amp; Microbiological Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location
				Run of Water Kakra Mine
1	pH Value (at 25°C)	-	APHA 24 <sup>th</sup> Edition, 4500 H+ B : 2023	7.44
2	Colour	CU	APHA 24 <sup>th</sup> Edition, 2120 B : 2023 (Visual Comparison)	<1.0
3	Total Dissolved Solids	mg/L	APHA 24 <sup>th</sup> Edition, 2540 C : 2023	347
4	Total Hardness as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2340 C : 2023	198.0
5	Calcium as Ca	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Ca B : 2023	35.27
6	Magnesium as Mg	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Mg B : 2023	26.73
7	Sodium as Na	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Na B : 2023	43.29
8	Potassium as K	mg/L	APHA 24 <sup>th</sup> Edition, 3500 K B : 2023	7.95
9	Alkalinity as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2320 B : 2023	155.0
10	Sulphate as SO <sub>4</sub> <sup>2-</sup>	mg/L	AAPHA 24 <sup>th</sup> Edition, 4500 SO <sub>4</sub> <sup>2-</sup> E : 2023	18.84
11	Chlorides as Cl <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 Cl C : 2023	91.73
12	Nitrate as NO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 NO <sub>3</sub> <sup>-</sup> B : 2023	7.95
13	Fluoride as F <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 F D : 2023	0.51

Page No. 1/2



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TC-11369



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Continuation Sheet - Report No : PIWMPL/LAB/JKCL-368/2025-26

14	Copper as Cu	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1
15	Iron as Fe	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1
16	Zinc as Zn	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1
17	Cadmium as Cd	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1
18	Mercury as Hg	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.01
19	Lead as Pb	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1
20	Arsenic as As	mg/L	APHA 24 <sup>th</sup> Edition, 3114 B : 2023	<0.005
21	Chemical Oxygen Demand	mg/L	APHA 24 <sup>th</sup> Edition, 5220 B : 2023	<5.0
22	Biochemical Oxygen Demand (03 Days at 27 °C)	mg/L	IS 3025 (Part 44) : 2019	<5.0
23	Oil and Grease	mg/L	APHA 24 <sup>th</sup> Edition, 5520 B : 2023	<4.0
24	Dissolved Oxygen	mg/L	APHA 24 <sup>th</sup> Edition, 4500 D C : 2023	6.5
25	Total Suspended Solids (at 105°C)	mg/L	APHA 24 <sup>th</sup> Edition, 2540 D : 2023	8.0
26	Total Coliform	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected
27	E.Coli	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected

**Note:**  
1. The above results relate only to conditions prevailing at the time of sampling.  
2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*

*Shraddha*  
Authorized Signatory-Biological  
(Shraddha Mishra)



*Babyrani*  
Authorized Signatory-Chemical  
(S. Babyrani)

Page No. 2/2

PIWMPL/LAB/QR/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
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### TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: J.K. Cement Works, Panna (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-368-1/2025-26

Village- Harduwaken, Tehsil- Amangan)

Issue Date of Test Report: 05/02/2026

Dist. Panna, PIN- 488441

Lab Ref. No: PIWMPL/LAB/4717/2025-26

MADHYA PRADESH

Sample Location: Surface Water (Kakra Mine) - Run of Water Kakra Mine

Nature of Sample: Surface Water

Packing Type: Unsealed

Date & Time of Sampling: 20/01/2026 at 11:00 Hours

Date of Receipt: 22/01/2026

Start Date of Analysis: 22/01/2026

End Date of Analysis: 02/02/2026

Other Details :

Ref:1 Sample Quantity: 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 25.3°C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 51 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

#### Test Reports

Table 1 - Physical & Chemical Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location
				Run of Water Kakra Mine
1	Turbidity	NTU	APHA 24 <sup>th</sup> Edition, 2130 B : 2023	5.0
2	Hexavalent Chromium as Cr <sup>+6</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Cr B : 2023	<0.05
3	Phenolic Compound as C <sub>6</sub> H <sub>5</sub> OH	mg/L	APHA 24 <sup>th</sup> Edition, 5530 D : 2023	<0.001

Note: 1. The above results relate only to conditions prevailing at the time of sampling.  
2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*



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Page No. 1/1

PIWMPL/LAB/CRF/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
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TC-11369

**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No.: PIWMPL/LAB/JKCL-360/2025-26

Village- Harduwaken, Tehsil- Amanganj  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Issue Date of Test Report: 05/02/2026

ULR No.: TC113592600000411F

Lab Ref. No: PIWMPL/LAB/4652/2025-26

Sampling Location: Ground Water (Koni Mine) - Koni Mine (Borewell -01) Near Mine Office

Nature of Sample: Ground Water

Packing Type: Unsealed

Date &amp; Time of Sampling: 15/01/2026 at 10:50 Hours

Date of Receipt: 17/01/2026

Start Date of Analysis: 17/01/2026

End Date of Analysis: 28/01/2026

Other Details :

Ref:1 Sample Quantity: 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 23.5 °C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 56 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

TEST LIMITS AS PER IS 10500 : 2012

Table 1 - Physical, Chemical &amp; Microbiological Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location	Requirement (Acceptable Limits)	Permissible Limit in the Absence of Alternate Source
				Koni Mine (Borewell -01) Near Mine Office		
1	pH Value (at 25°C)	-	APHA 24 <sup>th</sup> Edition, 4500 H <sup>+</sup> B : 2023	7.38	6.5 to 8.5	No Relaxation
2	Colour	CU	APHA 24 <sup>th</sup> Edition, 2120 B : 2023 (Visual Comparison)	<1.0	5	15
3	Temperature	°C	APHA 24 <sup>th</sup> Edition, 2550 B	26	-	-
4	Total Hardness, as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2340 C : 2023	480.0	200	600
5	Calcium, as Ca	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Ca B : 2023	76.15	75	200
6	Alkalinity as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2320 B : 2023	250.0	200	600
7	Sodium as Na	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Na B : 2023	26.51	-	-
8	Chloride, as Cl-	mg/L	APHA 24 <sup>th</sup> Edition, 4500 Cl <sup>-</sup> B : 2023	163.89	250	1000
9	Residual free Chlorine	mg/L	APHA 24 <sup>th</sup> Edition, 4500 Cl B : 2023	<0.1	0.2	1
10	Phosphate	mg/L	APHA 24 <sup>th</sup> Edition, 4500 P D : 2023	<0.3	-	-
11	Magnesium as Mg	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Mg B : 2023	70.47	30	100
12	Total Dissolved Solids	mg/L	APHA 24 <sup>th</sup> Edition, 2540 C : 2023	594.0	500	2000
13	Sulphate as SO <sub>4</sub> <sup>2-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 SO <sub>4</sub> <sup>2-</sup> D : 2023	11.24	200	400
14	Fluoride as F <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 F <sup>-</sup> D : 2023	0.56	1.0	1.5

Page No. 1/2



*Babyrani*  
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TC-11369



Sustainability

Continuation Sheet - Report No.: PIWMPL/LAB/JKCL-360/2025-26						
15	Nitrate as NO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 NO <sub>3</sub> B : 2023	17.23	45	No Relaxation
16	Iron as Fe	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	0.3	No Relaxation
17	Potassium as K	mg/L	APHA 24 <sup>th</sup> Edition, 3500 K B : 2023	3.82	-	-
18	Electrical Conductivity	μ mho/cm	APHA 24 <sup>th</sup> Edition, 2510 B : 2023	947	-	-
19	Zinc as Zn	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	5	15
20	Chemical Oxygen Demand	mg/L	APHA 24 <sup>th</sup> Edition, 5220 B : 2023	<5.0	-	-
21	Bio Chemical Oxygen Demand 3 Days at 27 °C	mg/L	IS 3025 (Part 44) : 2019	<5.0	-	-
22	Total Coliform	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected	Shall not be detectable in Any 100 ml sample	
23	E.Coli	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected		
<b>Note:</b>						
1. The above results relate only to conditions prevailing at the time of sampling.						
2. < refers to "Less Than"						
*****End of the test report*****						
 Authorized Signatory-Biological (Shradha Mishra)					 Authorized Signatory-Chemical (S. Babyrani)	
Page No. 2/2				PIWMPL/LAB/GRF/00/21.07.2022		

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## TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No.: PIWMPL/LAB/JKCL-360-I/2025-26

Village- Harduwaken, Tehsil- Amanganj

Dist. Panna, PIN- 488441

Madhya Pradesh

Issue Date of Test Report: 05/02/2026

Lab Ref. No: PIWMPL/LAB/4652/2025-26

Sampling Location: Ground Water (Koni Mine) - Koni Mine (Borewell -01) Near Mine Office

Nature of Sample: Ground Water

Packing Type: Unsealed

Date & Time of Sampling: 15/01/2026 at 10:50 Hours

Date of Receipt: 17/01/2026

Start Date of Analysis: 17/01/2026

End Date of Analysis: 28/01/2026

Other Details :

Ref:1 Sample Quantity: 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 23.5 °C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 56 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

### TEST LIMITS AS PER IS 10500 : 2012

Table 1 - Physical & Chemical Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location	Requirement (Acceptable Limits)	Permissible Limit in the Absence of Alternate Source
				Koni Mine (Borewell -01) Near Mine Office		
1	Odour	-	IS 3025 (Part 5) : 2018 Second Revision	Agreeable	Agreeable	Agreeable
2	Turbidity	NTU	APHA 24 <sup>th</sup> Edition, 2130 B : 2023	<1.0	1	5
3	Boron as B	mg/L	IS 3025 (Part 57) : 2021	<0.1	0.5	2.4
4	Hexavalent Chromium as Cr <sup>+6</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Cr B : 2023	<0.05	0.05	No Relaxation
5	Nickel as Ni	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.02	0.02	No Relaxation
6	Copper as Cu	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.05	0.05	1.5
7	Lead as Pb	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.01	0.01	No Relaxation
8	Cadmium as Cd	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.003	0.003	No Relaxation
9	Mercury as Hg	mg/L	APHA 24 <sup>th</sup> Edition, 3112 B : 2023	<0.001	0.001	No Relaxation
10	Phenolic Compound as C <sub>6</sub> H <sub>5</sub> OH	mg/L	APHA 24 <sup>th</sup> Edition, 5530 D : 2023	<0.001	0.001	0.002

**Note:**  
1. The above results relate only to conditions prevailing at the time of sampling.  
2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*



Authorized Signatory-Chemical  
(S. Babyrani)

Page No. 1/1

PIWMPL/LAB/QR/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
(A Subsidiary of Re Sustainability Limited)

CIN No. U90000TG2010PTC071919

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TC-11359

**TEST REPORT**

<b>Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )</b>							
<b>Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)</b>						<b>Report No.:</b> PIWMPL/LAB/JKCL-362/2025-26	
Village- Harduwaken, Tehsil- Amanganj Dist. Panna, PIN- 488441 Madhya Pradesh						<b>Issue Date of Test Report:</b> 05/02/2026	
						<b>ULR No.:</b> TC113592600000413F	
						<b>Lab Ref. No:</b> PIWMPL/LAB/4664, 4665/2025-26	
<b>Sampling Location:</b> Ground Water (Koni Mine) - Simariya Village & Sunwani Kalan Village							
<b>Nature of Sample:</b> Ground Water						<b>Packing Type:</b> Unsealed	
<b>Date &amp; Time of Sampling:</b> 16/01/2026 at 11:30 Hours						<b>Date of Receipt:</b> 18/01/2026	
<b>Start Date of Analysis:</b> 18/01/2026						<b>End Date of Analysis:</b> 29/01/2026	
<b>Other Details :</b>							
<b>Ref:1</b>	<b>Sample Quantity:</b> Each 5 Litre (Poly bottle)				<b>Ref:2</b>	<b>Ambient Temperature:</b> 23.5°C	
<b>Ref:3</b>	<b>Sample Collected by :</b> RESL Lab Team				<b>Ref:4</b>	<b>Humidity:</b> 56 %	
<b>Ref:5</b>	<b>Sampling Protocol:</b> PIWMPL/LAB/SOP/02						
<b>TEST LIMITS AS PER IS 10500 : 2012</b>							
<b>Table 1 - Physical, Chemical &amp; Microbiological Parameters</b>							
S. No.	Parameters	Unit	Test Method	Sampling Location		Requirement (Acceptable Limits)	Permissible Limit in the Absence of Alternate Source
				Simariya Village	Sunwani Kalan Village		
1	pH Value (at 25°C)	-	APHA 24 <sup>th</sup> Edition, 4500 H <sup>1</sup> B : 2023	7.71	7.88	6.5 to 8.5	No Relaxation
2	Colour	CU	APHA 24 <sup>th</sup> Edition, 2120 B : 2023 (Visual Comparison)	<1.0	<1.0	5	15
3	Temperature	°C	APHA 24 <sup>th</sup> Edition, 2550 B	26.0	25.0	-	-
4	Total Hardness, as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2340 C : 2023	395.0	560.0	200	600
5	Calcium, as Ca	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Ca B : 2023	56.11	72.14	75	200
6	Alkalinity as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2320 B : 2023	165.0	280.0	200	600
7	Sodium as Na	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Na B : 2023	18.82	34.60	-	-
8	Chloride, as Cl <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 Cl B : 2023	161.44	205.47	250	1000
9	Residual free Chlorine	mg/L	APHA 24 <sup>th</sup> Edition, 4500 Cl B : 2023	<0.1	<0.1	0.2	1
10	Phosphate	mg/L	APHA 24 <sup>th</sup> Edition, 4500 P D : 2023	<0.3	<0.3	-	-
11	Magnesium as Mg	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Mg B : 2023	61.97	92.34	30	100
12	Total Dissolved Solids	mg/L	APHA 24 <sup>th</sup> Edition, 2540 C : 2023	501.0	758.0	500	2000
13	Sulphate as SO <sub>4</sub> <sup>2-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 SO <sub>4</sub> <sup>2-</sup> D : 2023	26.48	47.31	200	400
14	Fluoride as F <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 F <sup>-</sup> D : 2023	0.56	0.71	1.0	1.5

Page No. 1/2



*S. Babyrani*  
Authorized Signatory-Chemical  
(S. Babyrani)

Pithampur Industrial Waste Management Private Limited  
[A Subsidiary of Re Sustainability Limited]

CIN No. U90000TG2010PTC071919

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Continuation Sheet - Report No.: PIWMPL/LAB/JKCL-362/2025-26							
15	Nitrate as NO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 NO <sub>3</sub> <sup>-</sup> B : 2023	14.02	21.65	45	No Relaxation
16	Iron as Fe	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	0.3	No Relaxation
17	Potassium as K	mg/L	APHA 24 <sup>th</sup> Edition, 3500 K B : 2023	3.50	4.35	-	-
18	Electrical Conductivity	μ mho/cm	APHA 24 <sup>th</sup> Edition, 2510 B : 2023	796	1181	-	-
19	Zinc as Zn	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1	5	15
20	Chemical Oxygen Demand	mg/L	APHA 24 <sup>th</sup> Edition, 5220 B : 2023	<5.0	<5.0	-	-
21	Bio Chemical Oxygen Demand 3 Days at 27 °C	mg/L	IS 3025 (Part 44) : 2019	<5.0	<5.0	-	-
22	Total Coliform	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected	Not Detected	Shall not be detectable in Any 100 ml sample	
23	E.Coli	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected	Not Detected		
<b>Note:</b> 1. The above results relate only to conditions prevailing at the time of sampling. 2. < refers to "Less Than"							
*****End of the test report*****							
 Authorized Signatory-Biological (Shradha Mishra)				 Authorized Signatory-Chemical (S. Babyrani)			
Page No. 2/2				PIWMPL/LAB/QR/00/21.07.2022			

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### TEST REPORT

<b>Issued from:</b> PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )	
<b>Issued to:</b> M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)	<b>Report No.:</b> PIWMPL/LAB/JKCL-362-1/2025-26
Village- Harduwaken, Tehsil- Amanganj Dist. Panna, PIN- 488441 Madhya Pradesh	<b>Issue Date of Test Report:</b> 05/02/2026 <b>Lab Ref. No:</b> PIWMPL/LAB/4664, 4665/2025-26
<b>Sampling Location:</b> Ground Water (Koni Mine) - Simariya Village & Sunwani Kalan Village	
<b>Nature of Sample:</b> Ground Water	<b>Packing Type:</b> Unsealed
<b>Date &amp; Time of Sampling:</b> 16/01/2026 at 11:30 Hours	<b>Date of Receipt:</b> 18/01/2026
<b>Start Date of Analysis:</b> 18/01/2026	<b>End Date of Analysis:</b> 29/01/2026
<b>Other Details :</b>	
<b>Ref:1</b> Sample Quantity: Each 5 Litre (Poly bottle)	<b>Ref:2</b> Ambient Temperature: 23.5 °C
<b>Ref:3</b> Sample Collected by : RESL Lab Team	<b>Ref:4</b> Humidity: 56 %
<b>Ref:5</b> Sampling Protocol: PIWMPL/LAB/SOP/02	

**TEST LIMITS AS PER IS 10500 : 2012**

**Table 1 - Physical & Chemical Parameters**

S. No.	Parameters	Unit	Test Method	Sampling Location		Requirement (Acceptable Limits)	Permissible Limit in the Absence of Alternate Source
				Simariya Village	Sunwani Kalan Village		
1	Odour	-	IS 3025 (Part 5) : 2018 Second Revision	Agreeable	Agreeable	Agreeable	Agreeable
2	Turbidity	NTU	APHA 24 <sup>th</sup> Edition, 2130 B : 2023	<1.0	<1.0	1	5
3	Boron as B	mg/L	IS 3025 (Part 57) : 2021	<0.1	<0.1	0.5	2.4
4	Hexavalent Chromium as Cr <sup>+6</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Cr B : 2023	<0.05	<0.05	0.05	No Relaxation
5	Nickel as Ni	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.02	<0.02	0.02	No Relaxation
6	Copper as Cu	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.05	<0.05	0.05	1.5
7	Lead as Pb	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.01	<0.01	0.01	No Relaxation
8	Cadmium as Cd	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.003	<0.003	0.003	No Relaxation
9	Mercury as Hg	mg/L	APHA 24 <sup>th</sup> Edition, 3112 B : 2023	<0.001	<0.001	0.001	No Relaxation
10	Phenolic Compound as C <sub>6</sub> H <sub>5</sub> OH	mg/L	APHA 24 <sup>th</sup> Edition, 5530 D : 2023	<0.001	<0.001	0.001	0.002

**Note:** 1. The above results relate only to conditions prevailing at the time of sampling.  
2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*



*S. Babyrani*  
**Authorized Signatory-Chemical**  
**(S. Babyrani)**



**Annexure-9**  
**Surface runoff quality test report**



TC-11369



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**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-369/2025-26

Village- Harduwaken, Tehsil- Amanganj

Issue Date of Test Report: 05/02/2026

Dist. Panna, PIN- 488441

ULR No.: TC113592600000420F

Madhya Pradesh

Lab Ref. No: PIWMPL/LAB/4718/2025-26

Sample Location: Surface Water - Run of Water Koni Mine Pit-01

Nature of Sample: Surface Water

Packing Type: Unsealed

Date &amp; Time of Sampling: 20/01/2026 at 11:30 Hours

Date of Receipt: 22/01/2026

Start Date of Analysis: 22/01/2026

End Date of Analysis: 02/02/2026

Other Details :

Ref:1 Sample Quantity: 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 25.3°C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 51 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

**Test Reports**

Table 1 - Physical, Chemical &amp; Microbiological Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location
				Run of Water Koni Mine Pit-01
1	pH Value (at 25°C)	-	APHA 24 <sup>th</sup> Edition, 4500 H+ B : 2023	7.38
2	Colour	CU	APHA 24 <sup>th</sup> Edition, 2120 B : 2023 (Visual Comparison)	<1.0
3	Total Dissolved Solids	mg/L	APHA 24 <sup>th</sup> Edition, 2540 C : 2023	440
4	Total Hardness as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2340 C : 2023	213.0
5	Calcium as Ca	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Ca B : 2023	44.89
6	Magnesium as Mg	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Mg B : 2023	24.54
7	Sodium as Na	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Na B : 2023	79.23
8	Potassium as K	mg/L	APHA 24 <sup>th</sup> Edition, 3500 K B : 2023	8.78
9	Alkalinity as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2320 B : 2023	190.0
10	Sulphate as SO <sub>4</sub> <sup>2-</sup>	mg/L	AAPHA 24 <sup>th</sup> Edition, 4500 SO <sub>4</sub> <sup>2-</sup> E : 2023	34.91
11	Chlorides as Cl <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 Cl <sup>-</sup> C : 2023	118.63
12	Nitrate as NO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 NO <sub>3</sub> <sup>-</sup> B : 2023	7.04
13	Fluoride as F <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 F <sup>-</sup> D : 2023	0.65

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Authorized Signatory-Chemical  
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TC-11369



Continuation Sheet - Report No : PIWMPL/LAB/JKCL-369/2025-26

14	Copper as Cu	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1
15	Iron as Fe	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	0.14
16	Zinc as Zn	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	0.26
17	Cadmium as Cd	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1
18	Mercury as Hg	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.01
19	Lead as Pb	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1
20	Arsenic as As	mg/L	APHA 24 <sup>th</sup> Edition, 3114 B : 2023	<0.005
21	Chemical Oxygen Demand	mg/L	APHA 24 <sup>th</sup> Edition, 5220 B : 2023	18.0
22	Biochemical Oxygen Demand (03 Days at 27 °C)	mg/L	IS 3025 (Part 44) : 2019	<5.0
23	Oil and Grease	mg/L	APHA 24 <sup>th</sup> Edition, 5520 B : 2023	<4.0
24	Dissolved Oxygen	mg/L	APHA 24 <sup>th</sup> Edition, 4500 O C : 2023	6.3
25	Total Suspended Solids (at 105°C)	mg/L	APHA 24 <sup>th</sup> Edition, 2540 D : 2023	7.0
26	Total Coliform	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected
27	E.Coli	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected

**Note:** 1. The above results relate only to conditions prevailing at the time of sampling.  
2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*

*Shraddha*  
Authorized Signatory-Biological  
(Shraddha Mishra)



*Babyrani*  
Authorized Signatory-Chemical  
(S. Babyrani)

Page No. 2/2

PIWMPL/LAB/QRF/00/21.07.2022

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TEST REPORT				
Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )				
Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)		Report No : PIWMPL/LAB/JKCL-369-1/2025-26		
Village- Harduwaken, Tehsil- Amanganj		Issue Date of Test Report: 05/02/2026		
Dist. Panna, PIN- 488441		Lab Ref. No: PIWMPL/LAB/4718/2025-26		
Madhya Pradesh				
Sample Location: Surface Water (Koni Mines) - Run of Water Koni Mine Pit-01				
Nature of Sample: Surface Water		Packing Type: Unsealed		
Date & Time of Sampling: 20/01/2026 at 11:30 Hours		Date of Receipt: 22/01/2026		
Start Date of Analysis: 22/01/2026		End Date of Analysis: 02/02/2026		
Other Details :				
Ref:1	Sample Quantity: 5 Litre (Poly bottle)	Ref:2	Ambient Temperature: 25.3°C	
Ref:3	Sample Collected by : RESL Lab Team	Ref:4	Humidity: 51 %	
Ref:5	Sampling Protocol: PIWMPL/LAB/SOP/02			
Test Reports				
Table 1 - Physical, Chemical & Microbiological Parameters				
S. No.	Parameters	Unit	Test Method	Sampling Location
				Run of Water Koni Mine Pit-01
1	Turbidity	NTU	APHA 24 <sup>th</sup> Edition, 2130 B : 2023	9.0
2	Hexavalent Chromium as Cr+6	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Cr B : 2023	<0.05
3	Phenolic Compound as C <sub>6</sub> H <sub>5</sub> OH	mg/L	APHA 24 <sup>th</sup> Edition, 5530 D : 2023	<0.001
Note:	1. The above results relate only to conditions prevailing at the time of sampling. 2. < refers to "Less Than"			
*****End of the test report*****				
 Authorized Signatory-Biological (Shradha Mishra)				 Authorized Signatory-Chemical (S. Babyrani)
Page No. 1/1			PIWMPL/LAB/QRF/00/21.07.2022	





### TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-370/2025-26

Village- Harduwaken, Tehsil- Amanganj

Dist. Panna, PIN- 488441

Madhya Pradesh

Issue Date of Test Report: 05/02/2026

ULR No.: TC113592600000421F

Lab Ref. No: PIWMPL/LAB/4719/2025-26

Sample Location: Surface Water - Run of Water Koni Mine Pit-02

Nature of Sample: Surface Water

Packing Type: Unsealed

Date & Time of Sampling: 20/01/2026 at 11:30 Hours

Date of Receipt: 22/01/2026

Start Date of Analysis: 22/01/2026

End Date of Analysis: 02/02/2026

Other Details :

Ref:1 Sample Quantity: 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 25.3°C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 51 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

#### Test Reports

Table 1 - Physical, Chemical & Microbiological Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location
				Run of Water Koni Mine Pit-02
1	pH Value (at 25°C)	-	APHA 24 <sup>th</sup> Edition, 4500 H+ B : 2023	7.83
2	Colour	CU	APHA 24 <sup>th</sup> Edition, 2120 B : 2023 (Visual Comparison)	<1.0
3	Total Dissolved Solids	mg/L	APHA 24 <sup>th</sup> Edition, 2540 C : 2023	402
4	Total Hardness as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2340 C : 2023	210.0
5	Calcium as Ca	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Ca B : 2023	40.08
6	Magnesium as Mg	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Mg B : 2023	26.73
7	Sodium as Na	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Na B : 2023	58.94
8	Potassium as K	mg/L	APHA 24 <sup>th</sup> Edition, 3500 K B : 2023	7.96
9	Alkalinity as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2320 B : 2023	150.0
10	Sulphate as SO <sub>4</sub> <sup>2-</sup>	mg/L	AAPHA 24 <sup>th</sup> Edition, 4500 SO <sub>4</sub> <sup>2-</sup> E : 2023	20.17
11	Chlorides as Cl <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 Cl <sup>-</sup> C : 2023	127.19
12	Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 NO <sub>3</sub> <sup>-</sup> B : 2023	8.32
13	Fluoride as F <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 F <sup>-</sup> D : 2023	0.63

Page No. 1/2



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Certificate REG No : 23EQKR96 (ISO 9001 : 2015)  
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Certificate REG No : 23E0KE89 (ISO 45001 : 2018)

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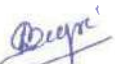
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TC-11359



Continuation Sheet - Report No : PIWMPL/LAB/JKCL-370/2025-26				
14	Copper as Cu	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1
15	Iron as Fe	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	0.15
16	Zinc as Zn	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1
17	Cadmium as Cd	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1
18	Mercury as Hg	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.01
19	Lead as Pb	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1
20	Arsenic as As	mg/L	APHA 24 <sup>th</sup> Edition, 3114 B : 2023	<0.005
21	Chemical Oxygen Demand	mg/L	APHA 24 <sup>th</sup> Edition, 5220 B : 2023	16.0
22	Biochemical Oxygen Demand (03 Days at 27 °C)	mg/L	IS 3025 (Part 44) : 2023	<5.0
23	Oil and Grease	mg/L	APHA 24 <sup>th</sup> Edition, 5520 B : 2023	<4.0
24	Dissolved Oxygen	mg/L	APHA 24 <sup>th</sup> Edition, 4500 O C : 2023	6.5
25	Total Suspended Solids (at 105°C)	mg/L	APHA 24 <sup>th</sup> Edition, 2540 D : 2023	8.0
26	Total Coliform	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected
27	E.Coli	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected
<b>Note:</b>	1. The above results relate only to conditions prevailing at the time of sampling. 2. < refers to "Less Than"			
*****End of the test report*****				
 Authorized Signatory-Biological (Shradha Mishra)		 LABORATORY PITHAMPUR (M.P.)		 Authorized Signatory-Chemical (S. Babyrani)
Page No. 2/2			PIWMPL/LAB/QRF/00/21.07.2022	

Pithampur Industrial Waste Management Private Limited  
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### TEST REPORT

<b>TEST REPORT</b>				
Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )				
Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)		Report No : PIWMPL/LAB/JKCL-370-I/2025-26		
Village- Harduwaken, Tehsil- Amanganj		Issue Date of Test Report: 05/02/2026		
Dist. Panna, PIN- 488441		Lab Ref. No: PIWMPL/LAB/4719/2025-26		
Madhya Pradesh				
Sample Location: Surface Water (Koni Mines) - Run of Water Koni Mine Pit-02				
Nature of Sample: Surface Water		Packing Type: Unsealed		
Date & Time of Sampling: 20/01/2026 at 11:30 Hours		Date of Receipt: 22/01/2026		
Start Date of Analysis: 22/01/2026		End Date of Analysis: 02/02/2026		
Other Details :				
Ref:1	Sample Quantity: 5 Litre (Poly bottle)	Ref:2	Ambient Temperature: 25.3°C	
Ref:3	Sample Collected by : RESL Lab Team	Ref:4	Humidity: 51 %	
Ref:5	Sampling Protocol: PIWMPL/LAB/SOP/02			
Test Reports				
Table 1 - Physical & Chemical Parameters				
S. No.	Parameters	Unit	Test Method	Sampling Location
				Run of Water Koni Mine Pit-02
1	Turbidity	NTU	APHA 24 <sup>th</sup> Edition, 2130 B : 2023	6.0
2	Hexavalent Chromium as Cr <sup>6+</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Cr B : 2023	<0.05
3	Phenolic Compound as C <sub>6</sub> H <sub>5</sub> OH	mg/L	APHA 24 <sup>th</sup> Edition, 5530 D : 2023	<0.001
<b>Note:</b>				
1. The above results relate only to conditions prevailing at the time of sampling.				
2. < refers to "Less Than"				
*****End of the test report*****				
				 Authorized Signatory-Chemical (S. Babyrani)
Page No. 1/1			PIWMPL/LAB/QR/00/21.07.2022	

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**Annexure-10**  
**Work Zone noise report**



## TEST REPORT

Sustainability

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Tehsil- Amanganj  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Report No : PIWMPL/LAB/JKCL-147/2025-26

Issued Date : 05/12/2025

Lab Ref. No.: PIWMPL/LAB/3188/1-5/2025-26

Sample Description: Work Zone Noise Monitoring

Monitoring Period: Work Zone Noise for the Month November- 2025

Date of Monitoring: 11/11/2025

Surrounding Source of Noise: Human & Mining Activity

Other References :

Ref:1	Nature of Sample: Work Zone Noise	Ref:2	Ambient Temperature: Min.- 27.0 °C Max.- 32.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 30 Minutes
Ref:5	Humidity:- Min.- 50% Max.- 65%	Ref:6	General Environment Condition: Clear Sky
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01		

### TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.P.C.B)

Table 1:- Noise Monitoring

S. No.	Location	Protocol	Unit	Result	Limit
1	Drill Operator Cabin	IS: 9989, IS 9876:1981	dB(A)	81.6	90.0
2	Exavator Operator Cabin	IS: 9989, IS 9876:1981	dB(A)	82.3	90.0
3	Dumper Operator Cabin	IS: 9989, IS 9876:1981	dB(A)	76.4	90.0
4	Crusher Operator Cabin	IS: 9989, IS 9876:1981	dB(A)	79.2	90.0
5	Weigh Bridge Operator Cabin	IS: 9989, IS 9876:1981	dB(A)	71.5	90.0

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\*\*\*\*\* End of the test report\*\*\*\*\*



Page No: 1/2

*S. Babyrani*  
Authorized Signatory:  
S. Babyrani

PIWMPL/LAB/QR/00/21.07.2022

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## Annexure-11

Awareness Program Ban of Single Use Plastic (SUP)

### Awareness on Plastic Waste Campaign in nearby School's & Village of dated 04.06.2024

Village Name	Photo
Koni Village	 

# Awareness on Plastic Waste Campaign in nearby School of dated 29.08.2024

School Name	Photo
Puraina School	 <p>GPS Map Camera Puraina, Madhya Pradesh, India 8X6G+M3M, Puraina, Madhya Pradesh 488441, India Lat 24.311772 Long 79.975857 29/08/24 12:24 PM GMT +05:30</p>
	 <p>OPPO F21 Pro 5G Pawai Sagar Division   2024.08.29 12:44</p>
	 <p>OPPO F21 Pro 5G Pawai Sagar Division   2024.08.29 12:44</p> <p>JK Cement Works -Panna Environment Awareness Program</p>
	 <p>OPPO F21 Pro 5G Pawai Sagar Division   2024.08.29 12:44</p> <p>JK Cement Works -Panna Environment Awareness Program</p>

# Awareness on Plastic Waste Campaign in nearby School of dated 30.08.2024

School Name	Photo
<p>Boda School</p>	
	<p>GPS Map Camera</p> <p>Boda, Madhya Pradesh, India              Bus Stand, 05, Boda, Madhya Pradesh 488442, India              Lat 24.317129              Long 79.942811              30/08/24 12:33 PM GMT +05:30</p>
	<p>GPS Map Camera</p> <p>Boda, Madhya Pradesh, India              Bus Stand, 05, Boda, Madhya Pradesh 488442, India              Lat 24.317108              Long 79.942867              30/08/24 12:34 PM GMT +05:30</p>

## Awareness on Plastic Waste Campaign in nearby School of dated 31.08.2024

School Name	Photo
<p>Pagra School</p>	 <p style="text-align: right;">GPS Map Camera</p> <p>Pagra, Madhya Pradesh, India 8V55+37G, Pagra, Madhya Pradesh 488442, India Lat 24.307762 Long 79.858169 31/08/24 12:54 PM GMT +05:30</p> <p style="text-align: left;">Google</p>
	 <p style="text-align: right;">GPS Map Camera</p> <p>Pagra, Madhya Pradesh, India 8V55+37G, Pagra, Madhya Pradesh 488442, India Lat 24.307864 Long 79.858237 31/08/24 12:54 PM GMT +05:30</p> <p style="text-align: left;">Google</p>
	 <p style="text-align: right;">GPS Map Camera</p> <p>Pagra, Madhya Pradesh, India 8V55+37G, Pagra, Madhya Pradesh 488442, India Lat 24.307765 Long 79.858282 31/08/24 01:08 PM GMT +05:30</p> <p style="text-align: left;">Google</p>
	 <p style="text-align: right;">GPS Map Camera</p> <p>Pagra, Madhya Pradesh, India 8V55+37G, Pagra, Madhya Pradesh 488442, India Lat 24.307765 Long 79.858282 31/08/24 01:08 PM GMT +05:30</p> <p style="text-align: left;">Google</p>

## Awareness on Plastic Waste Campaign in nearby School of dated 04.09.2024

School Name	Photo
<p style="text-align: center; font-size: 1.2em;">Kamtana School</p>	 <p data-bbox="591 692 1317 802">                     Kamtana, Madhya Pradesh, India                      9XQ5+3FP, Kamtana, Madhya Pradesh 488441, India                      Lat 24.387876°                      Long 79.95871°                      04/09/24 12:00 PM GMT +05:30                 </p>
	 <p data-bbox="1359 692 2107 802">                     Kamtana, Madhya Pradesh, India                      9XQ5+3FP, Kamtana, Madhya Pradesh 488441, India                      Lat 24.387875°                      Long 79.958718°                      04/09/24 12:08 PM GMT +05:30                 </p>
	 <p data-bbox="591 1243 1317 1353">                     Kamtana, Madhya Pradesh, India                      9XQ5+3FP, Kamtana, Madhya Pradesh 488441, India                      Lat 24.387897°                      Long 79.958693°                      04/09/24 12:31 PM GMT +05:30                 </p>
	 <p data-bbox="1359 1243 2107 1353">                     Kamtana, Madhya Pradesh, India                      9XQ5+675, Kamtana, Madhya Pradesh 488441, India                      Lat 24.387932°                      Long 79.958383°                      04/09/24 12:52 PM GMT +05:30                 </p>

**Annexure-12**  
**Fugitive dust emission reports**

Ref: JKCEMENT/ENV/EMR/2025-26/20B/112

Date: 10.02.2026

To,  
**The Regional Director**  
Regional Office (WZ) MoEF & CC, E-5,  
Kendriya Paryavaran Bhawan,  
E-5 Arera Colony, Link Road-3,  
Ravishankar Nagar, Bhopal-462016 (M.P.)

**Subject:** Submission of Fugitive Emission Monitoring for Koni-Simariya Limestone Mine (A Unit of M/s J K Cement Ltd. located at Villages- Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa Tehl : Simariya, Dist : Panna for the month of **October -25 to December -25**.

**Reference No.:** Specific EC Condition no. 6.3 of Amendment EC File No. J-11015/80/2020/IA .II(M), Date: 15/09/2023

Dear Sir,

With reference to the aforesaid subject & referred EC no., please find herewith enclosed Fugitive Emission Monitoring Reports for Koni-Simariya Limestone Mine (A Unit of M/s J K Cement Ltd). located at Villages- Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa Tehl : Simariya, Dist : Panna for the month of **October -25 to December -25 (Annexure-1,2&3)**.

This is for your kind information & record, please.  
Thanking You

Yours faithfully,  
**For J K Cement Limited, Panna**

  
**Kapil Agrawal**  
(Unit Head)

Encl: As above



Corporate Office

Prism Tower, Ninaniya Estate, Gwal Pahari,  
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Manufacturing Units at:

Nimbahera, Mangrol, Gotan (Rajasthan) | Muddapur (Karnataka)  
Jharli (Haryana) | Katni, Panna, Ujjain (M.P.) | Prayagraj, Aligarh, Hamirpur (U.P.)  
Balasinor (Gujarat) | Buxar (Bihar) | Fujairah (UAE) | Ampavati, Choudwar (Odisha)



### TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT. LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/IKCL-247/2025-26

Tehsil- Simariya

Issued Date : 05/01/2026

Dist. Panna, PIN- 488441

Lab Ref. No.: PIWMPL/LAB/4074/2025-26

Madhya Pradesh

Sampling Location: Near Koni Crusher area (Unloading Point)

Date & Time of Monitoring:- 15/12/2025 - 10:35 hrs to 14:45 hrs

Date of Sample Receipt: 17/12/2025

Date of Start of Analysis: 17/12/2025

Date of Completion of Analysis: 21/12/2025

Other References :

Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 28.0 °C	Max.- 32.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 04.10 Hours	
Ref:5	Humidity:- Min.-50% Max.- 65%	Ref:6	General Environment Condition: Clear Sky	
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022; Rev./Issue:01			

#### TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-II

Table 1 - Fugitive Emission Monitoring Result

S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m <sup>3</sup>	365.1	600	PIWMPL/LAB/STP/12, Issue No.1, Issue Date: 22.07.2022

- Note :
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Page No: 1/1

Authorized Signatory:

S. Babarani

PIWMPL/LAB/QRF/00/21.07.2022



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## TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-248/2025-26

Tehsil- Simariya

Issued Date : 05/01/2026

Dist. Panna, PIN- 488441

Lab Ref. No.: PIWMPL/LAB/4003-I/2025-26

Madhya Pradesh

Sampling Location: Near Koni Crusher area (Transfer Point)

Date & Time of Monitoring:- 17/12/2025 - 14:30 hrs to 16:40 hrs

Date of Sample Receipt: 19/12/2025

Date of Start of Analysis: 19/12/2025

Date of Completion of Analysis: 23/12/2025

Other References :

Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 28.0 °C	Max.- 32.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 04.10 Hours	
Ref:5	Humidity:- Min.- 55%	Ref:6	General Environment Condition: Clear Sky	Max.- 65%
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01			

### TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-II

Table 1 - Fugitive Emission Monitoring Result

S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m <sup>3</sup>	372.1	600	PIWMPL/LAB/STP/12, Issue No.1, Issue Date: 22.07.2022

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 Certificate REG No : 23EERW93 [ISO 14001 : 2015]  
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## TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/IKCL-249/2025-26

Tehsil- Simariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Issued Date : 05/01/2026

Lab Ref. No.: PIWMPL/LAB/3916-1/2025-26

Sampling Location: Near Koni Mine Haulage Road

Date & Time of Monitoring:- 08/12/2025 - 10:40 hrs to 14:50 hrs

Date of Sample Receipt: 10/12/2025

Date of Start of Analysis: 10/12/2025

Date of Completion of Analysis: 14/12/2025

**Other References :**

Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 28.0 °C      Max - 32.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 04 10 Hours
Ref:5	Humidity:- Min. - 55%      Max. - 65%	Ref:6	General Environment Condition: Clear Sky
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01		

**TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-II**

**Table 1 - Fugitive Emission Monitoring Result**

S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m3	392.1	600	PIWMPL/LAB/STP/12, Issue No.1, Issue Date: 22.07.2022

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\*\*\*\*\* End of the test report\*\*\*\*\*

  
 Authorized Signatory:  
**S. Babyrani**

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Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-250/2025-26

Issued Date : 05/01/2026

Tehsil- Simariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Lab Ref. No.: PIWMPL/LAB/4064/2025-26

Sampling Location: Near Pit-2 Loading Point

Date & Time of Monitoring:- 10/12/2025 - 13:15 hrs to 17:25 hrs

Date of Sample Receipt: 12/12/2025

Date of Start of Analysis: 12/12/2025

Date of Completion of Analysis: 16/12/2025

**Other References :**

Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 28.0 °C      Max.- 32.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 04.10 Hours
Ref:5	Humidity:- Min.- 55%      Max.- 65%	Ref:6	General Environment Condition: Clear Sky
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01		

**TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-II**

**Table 1 - Fugitive Emission Monitoring Result**

S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m <sup>3</sup>	376.8	600	PIWMPL/LAB/STR/12, Issue No.1, Issue Date: 22.07.2022

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\*\*\*\*\* End of the test report\*\*\*\*\*

  
 Authorized Signatory:  
 S. Babyrani

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**Site Address:**

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### TEST REPORT

<b>Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT. LTD. (LABORATORY)</b>	
<b>Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)</b> Tehsil- Simariya Dist. Panna, PIN- 488441 Madhya Pradesh	<b>Report No : PIWMPL/LAB/JKCL-251/2025-26</b> <b>Issued Date : 05/01/2026</b> <b>Lab Ref. No.: PIWMPL/LAB/4122/2025-26</b>

<b>Sampling Location: Near Pit-3 Loading Point</b>	
<b>Date &amp; Time of Monitoring: 22/12/2025 - 10:20 hrs to 14:35 hrs</b>	<b>Date of Sample Receipt: 24/12/2025</b>
<b>Date of Start of Analysis: 24/12/2025</b>	<b>Date of Completion of Analysis: 28/12/2025</b>

<b>Other References :</b>			
<b>Ref:1</b>	<b>Nature of Sample: Fugitive Emission Monitoring (Core Zone)</b>	<b>Ref:2</b>	<b>Ambient Temperature: Min - 28.0 °C    Max - 32.0 °C</b>
<b>Ref:3</b>	<b>Monitoring Carried out by: RESL Lab Team</b>	<b>Ref:4</b>	<b>Duration of Sampling: 04.15 Hours</b>
<b>Ref:5</b>	<b>Humidity:- Min.- 55%    Max.- 65%</b>	<b>Ref:6</b>	<b>General Environment Condition: Clear Sky</b>
<b>Ref:7</b>	<b>Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01</b>		

#### TEST LIMITS AS PER FACTORY ACT 1948, SHEDULE-4I

**Table 1 - Fugitive Emission Monitoring Result**

S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m <sup>3</sup>	398.6	600	PIWMPL/LAB/STP/12, Issue No.1. Issue Date: 22.07.2022

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**Authorized Signatory:**  
**S. Babarani**





## TEST REPORT

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Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)  
 Tehsil- Simariya  
 Dist. Parina, PIN- 488441  
 Madhya Pradesh

Report No : PIWMPL/LAB/JKCL-252/2025-26  
 Issued Date : 05/01/2026  
 Lab Ref. No.: PIWMPL/LAB/3930-I/2025-26

Sampling Location: Koni Mine weigh bridge Area

Date & Time of Monitoring:- 12/12/2025 - 12:30 hrs to 16:30 hrs

Date of Sample Receipt: 14/12/2025

Date of Start of Analysis: 14/12/2025

Date of Completion of Analysis: 18/12/2025

**Other References :**

Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 28.0 °C	Max.- 32.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 04.00 Hours	
Ref:5	Humidity:- Min. - 55%      Max.- 65%	Ref:6	General Environment Condition: Clear Sky	
Ref:7	Sampling Protocol: PIWMPL/LAB/SQP-45/2022: Rev./Issue:01			

### TEST LIMITS AS PER FACTORY ACT 1948, SHEDULE-II

Table 1 - Fugitive Emission Monitoring Result

S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m3	316.2	600	PIWMPL/LAB/STP/17, Issue No.1, Issue Date: 22.07.2022

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 Authorized Signatory:  
 S. Babyrani

PIWMPL/LAB/CRF/00791.01.2022



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 Issued to: M/s. Koni Simeriya Limestone Mine (A Unit of JK Cement Ltd.)  
 Tehsil- Simeriya  
 Dist. Panra, PIN- 488441  
 Madhya Pradesh

Report No : PIWMPL/LAB/IKCL-110/2025-26  
 Issued Date : 04/12/2025  
 Lab Ref. No.: - PIWMPL/LAB/3198-1/2025-26

Sampling Location: Near koni Crusher area (Unloading Point)  
 Date & Time of Monitoring:- 13/11/2025 - 10:35 hrs to 14:45 hrs  
 Date of Start of Analysis: 13/11/2025  
 Date of Sample Receipt: 13/11/2025  
 Date of Completion of Analysis: 17/11/2025

Other References :

Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 28.0 °C      Max.- 32.0 °C
Ref:3	Monitoring Carried out by: REST Lab Team	Ref:4	Duration of Sampling: 04.10 Hours
Ref:5	Humidity: Min.- 50%      Max.- 65%	Ref:6	General Environment Condition: Clear Sky
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01		

**TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-II**

Table 1 - Fugitive Emission Monitoring Result

S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m3	406.5	600	PIWMPL/LAB/STP/12, Issue No. 1, Issue Date: 22.07.2022

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*[Signature]*  
 Authorized Signatory:  
 Sagar Atadiya

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## TEST REPORT

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Issued to: M/s. Kori Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Tehsil- Simariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Report No : PIWMPL/LAB/JKCL-111/2025-26

Issued Date : 04/12/2025

Lab Ref. No.: - PIWMPL/LAB/3206-1/2025-26

Sampling Location: Near kori Crusher area (Transfer Point)

Date & Time of Monitoring: 12/11/2025 - 14:30 hrs to 16:40 hrs

Date of Sample Receipt: 14/11/2025

Date of Start of Analysis: 14/11/2025

Date of Completion of Analysis: 18/11/2025

Other References :

Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 28.0 °C	Max.- 32.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 04.10 Hours	
Ref:5	Humidity:- Min.- 55%	Max.- 65%	Ref:6	General Environment Condition: Clear Sky
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01			

### TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-II

Table 1 - Fugitive Emission Monitoring Result

S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m <sup>3</sup>	371.5	600	PIWMPL/LAB/STP/12, Issue No.1, Issue Date: 22.07.2022

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### TEST REPORT

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Issued to: M/s. Koni Smariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/IKCL-112/2025-26

Issued Date : 04/12/2025

Lab Ref. No.:- PIWMPL/LAB/3145/2025-26

Tehsil- Smariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Sampling Location: Near Koni Mine Haulage Road

Date & Time of Monitorings- 10/11/2025 - 10:40 hrs to 14:50 hrs

Date of Sample Receipt: 12/11/2025

Date of Start of Analysis: 12/11/2025

Date of Completion of Analysis: 15/11/2025

Other References :

Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 28.0 °C      Max.- 32.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 04.10 Hours
Ref:5	Humidity:- Min. - 55%      Max. - 65%	Ref:6	General Environment Condition: Clear Sky
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01		

#### TEST LIMITS AS PER FACTORY ACT 1946, SCHEDULE-II

Table 1 - Fugitive Emission Monitoring Result

S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m3	382.9	600	PIWMPL/LAB/STP/12, Issue No 1, Issue Date: 22.07.2022

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## TEST REPORT

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Issued to: M/s. Koni Sinarhya Limestone Mine (A Unit of JK Cement Ltd.)

Tetulil- Sinarhya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Report No : PIWMPL/LAB/JKCL-113/2025-26

Issued Date : 04/12/2025

Lab Ref. No.: PIWMPL/LAB/3041-4/2025-26

Sampling Location: Near Pit 2 Loading Point

Date & Time of Monitoring: 05/11/2025 - 13:15 hrs to 17:25 hrs

Date of Sample Receipt: 07/11/2025

Date of Start of Analysis: 07/11/2025

Date of Completion of Analysis: 11/11/2025

Other References :

Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 28.0 °C      Max.- 32.0 °C
Ref:3	Monitoring Carried out by: RESL Lab Team	Ref:4	Duration of Sampling: 04.10 Hours
Ref:5	Humidity:- Min.- 55%      Max.- 65%	Ref:6	General Environment Condition: Clear Sky
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-49/2022: Rev./Issue:01		

### TEST LIMITS AS PER FACTORY ACT 1946, SCHEDULE II

Table 1 - Fugitive Emission Monitoring Result


S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m <sup>3</sup>	403.8	600	PIWMPL/LAB/STP/L2, Issue No.1, Issue Date: 22.07.2022

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### TEST REPORT

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Tehsil- Simariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Report No : PIWMP/LAB/IKCL-114/2025-28

Issued Date : 04/12/2025

Lab Ref. No. : PIWMP/LAB/3428-1/2025-28

Sampling Location: Near Pit-3 Loading Point

Date & Time of Monitoring: 20/11/2025 - 10:20 hrs to 14:35 hrs

Date of Sample Receipt: 22/11/2025

Date of Start of Analysis: 22/11/2025

Date of Completion of Analysis: 26/11/2025

Other References :

Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)	Ref:2	Ambient Temperature: Min.- 28.0 °C	Max.- 32.0 °C
Ref:3	Monitoring Carried out by: NESL Lab Team	Ref:4	Duration of Sampling: 04.15 Hours	
Ref:5	Humidity:- Min.- 55%	Max.- 65%	Ref:6	General Environment Condition: Clear Sky
Ref:7	Sampling Protocol: PIWMP/LAB/SCP-45/2022: Rev./Issue:01			

#### TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-1)

Table 1 - Fugitive Emission Monitoring Result

S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m3	391.6	600	PIWMP/LAB/STP/12, Issue No.1, Issue Date: 22.07.2022

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## TEST REPORT

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<b>Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)</b>	Report No : PIWMPL/LAB/IKCL-113/2025-26
Tehsil- Simariya	Issued Date : 04/12/2025
Dist. Panna, PIN- 488441	Lab Ref. No.: - PIWMPL/LAB/3210/2025-26
Madhya Pradesh	

Sampling Location: Koni Mine weigh bridge Area	
Date & Time of Monitoring:- 12/11/2025 - 12:30 hrs to 16:30 hrs	Date of Sample Receipt: 14/11/2025
Date of Start of Analysis: 14/11/2025	Date of Completion of Analysis: 18/11/2025
Other References :	
Ref:1 Nature of Sample: Fugitive Emission Monitoring (Core Zone)	Ref:2 Ambient Temperature: Min.- 28.0 °C Max.- 32.0 °C
Ref:3 Monitoring Carried out by: RESL Lab Team	Ref:4 Duration of Sampling: 04.00 Hours
Ref:5 Humidity:- Min. - 55% Max. - 65%	Ref:6 General Environment Condition: Clear Sky
Ref:7 Sampling Protocol: PIWMPL/LAB/SCP-45/2022: Rev./Issue:01	

### TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-II

**Table 1 - Fugitive Emission Monitoring Result**

S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m <sup>3</sup>	285.3	Nm	PIWMPL/LAB/STP/12, Issue No. 1, Issue Date: 22.07.2022

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Tehsil- Simariya			Issued Date > 03/11/2025		
Dist. Panna, PIN- 488441			Lab Ref. No.: - PIWMPL/LAB/2224/2025-26		
Madhya Pradesh					
Sampling Location: Near koni Crusher area (Unloading Point)					
Date & Time of Monitoring:- 15/10/2025 - 09:35 hrs to 13:45 hrs			Date of Sample Receipt: 16/10/2025		
Date of Start of Analysis: 16/10/2025			Date of Completion of Analysis: 20/10/2025		
Other References :					
Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)		Ref:2	Ambient Temperature: Min.- 27.2 °C Max.- 35.5 °C	
Ref:3	Monitoring Carried out by: RESL Lab Team		Ref:4	Duration of Sampling: 04.10 Hours	
Ref:5	Humidity:- Min.- 55% Max.- 65%		Ref:5	General Environment Condition: Clear Sky	
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01				
TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-II					
Table 1 - Fugitive Emission Monitoring Result					
S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m <sup>3</sup>	390.2	500	PIWMPL/LAB/SOP/L2, Issue No.1, Issue Date: 22.07.2022
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Teisil- Simariya			Issued Date :- 03/11/2025		
Dist. Panna, PIN- 488441			Lab Ref. No.: - PIWMPL/LAB/2224/2025-26		
Madhya Pradesh					
Sampling Location: Near koni Crusher area (Transfer Point)					
Date & Time of Monitoring:- 13/10/2025 - 14:00 hrs to 18:10 hrs			Date of Sample Receipt: 14/10/2025		
Date of Start of Analysis: 14/10/2025			Date of Completion of Analysis: 17/10/2025		
Other References :					
Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)		Ref:2	Ambient Temperature: Min.- 33.2 °C Max.- 35.5 °C	
Ref:3	Monitoring Carried out by: RESL Lab Team		Ref:4	Duration of Sampling: 04.10 Hours	
Ref:5	Humidity:- Min.- 55% Max.- 65%		Ref:6	General Environment Condition: Clear Sky	
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01				
TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-II					
Table 1 - Fugitive Emission Monitoring Result					
S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m3	349.0	600	PIWMPL/LAB/STP/12, Issue No.1, Issue Date: 22.07.2022
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Pithampur Industrial Waste Management Private Limited  
 (A Subsidiary of Re Sustainability Limited)

CIN No. U90000TG2010PTC071919

Registered Office:

Level 11B, Aurobindo Galaxy,  
 Hyderabad Knowledge City,  
 Hitech City Road, Hyderabad-500 081,  
 India.

Site Address:

Plot No 104, Industrial Area, Sector-II,  
 Pithampur, District Dhar - 484 775,  
 Madhya Pradesh,  
 India.

Certificate REG No : 23EQKR96 (ISO 9001 : 2015)  
 Certificate REG No : 23EEKW93 (ISO 14001 : 2015)  
 Certificate REG No : 23EOKE89 (ISO 45001 : 2018)

T. 7067678811,12,13

E: mbdmpwmp@resustainability.com  
 piwmpf.com



TEST REPORT					
Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)					
Issued to: Koni Smariya Limestone Mine (A Unit of JK Cement Ltd.)			Lab Ref. No.: - PIWMPL/LAB/JKCL-38/2025-26		
Tehsil- Smariya			Issued Date :- 03/11/2025		
Dist. Panna, PIN- 489441			Lab Ref. No.: - PIWMPL/LAB/2224/2025-26		
Madhya Pradesh					
Sampling Location: Near Koni Mine Haulage Road					
Date & Time of Monitoring:- 08/10/2025 - 09:30 hrs to 13:40 hrs			Date of Sample Receipt: 09/10/2025		
Date of Start of Analysis: 09/10/2025			Date of Completion of Analysis: 13/10/2025		
Other References :					
Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)		Ref:2	Ambient Temperature: Min.- 33.2 °C Max.- 35.5 °C	
Ref:3	Monitoring Carried out by: REEL Lab Team		Ref:4	Duration of Sampling: 04.10 Hours	
Ref:5	Humidity:- Min.- 55% Max.- 65%		Ref:6	General Environment Condition: Clear Sky	
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01				
TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-II					
Table 1 - Fugitive Emission Monitoring Result					
S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m <sup>3</sup>	315.5	600	PIWMPL/LAB/STP/12. Issue No.1, Issue Date: 27.07.2022
Note :	1. The above results relate only to conditions prevailing at the time of sampling. 2. Statement of conformity to a specification or standard is given only on the request of customer. 3. The report cannot be reproduced in part or in full without the permission of Pithampur Industrial Waste Management Pvt. Ltd.				
***** End of the test report*****					
					Authorized Signatory: S.Babyrani PIWMPL/LAB/OPF/00/11.07.2025



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Site Address:

Plot No 104, Industrial Area, Sector-II,  
 Pithampur, District Dhar - 454 775,  
 Madhya Pradesh,  
 India.

Certificate REG No: 23EQRR96 [ISO 9001 : 2015]  
 Certificate REG No: 23EEKW93 [ISO 14001 : 2015]  
 Certificate REG No: 23EOKE89 [ISO 45001 : 2018]

T: 7067678811,12,13  
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TEST REPORT					
Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)					
Issued to: Koni Simeriya Limestone Mine (A Unit of JK Cement Ltd.)			Lab Ref. No.: - PIWMP/LAB/IKCL-39/2025-26		
Tehsil- Simeriya			Issued Date :- 03/11/2025		
Dist. Panna, PIN- 488441			Lab Ref. No.: - PIWMP/LAB/2224/2025-26		
Madhya Pradesh					
Sampling Location: Near Pit-2 Loading Point					
Date & Time of Monitoring:- 10/10/2025 - 14:15 hrs to 18:25 hrs			Date of Sample Receipt: 11/10/2025		
Date of Start of Analysis: 11/10/2025			Date of Completion of Analysis: 14/10/2025		
Other References :					
Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)		Ref:2	Ambient Temperature: Min.- 33.6 °C Max.- 35.5 °C	
Ref:3	Monitoring Carried out by: RESL Lab Team		Ref:4	Duration of Sampling: 04.10 Hours	
Ref:5	Humidity:- Min.- 55% Max.- 65%		Ref:6	General Environment Condition: Clear Sky	
Ref:7	Sampling Protocol: PIWMP/LAB/SOP-45/2022: Rev./Issue:01				
TEST LIMITS AS PER FACTORY ACT 1946, SCHEDULE-II					
Table 1 - Fugitive emission Monitoring Result					
S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	ug/m3	340.2	600	PIWMP/LAB/STP/12, Issue No.1, Issue Date: 22.07.2022
Note :	1. The above results relate only to conditions prevailing at the time of sampling. 2. Statement of conformity to a specification or standard is given only on the request of customer. 3. The report cannot be reproduced in part or in full without the permission of Pithampur Industrial Waste Management Pvt. Ltd.				
***** End of the test report *****					
					 Authorized Signatory: S. Babbarani PIWMP/LAB/CRP/01/21.07.2022



Pithampur Industrial Waste Management Private Limited  
 [A Subsidiary of the Sustainability Limited]

CIN No. U90000TG2010PTC071919

Registered Office:

Level 118, Aurobindo Galaxy,  
 Hyderabad Knowledge City,  
 Hitech City Road, Hyderabad-500 081,  
 India.

Site Address:

Plot No 104, Industrial Area, Sector-II,  
 Pithampur, District Dhar - 454 775,  
 Madhya Pradesh,  
 India.


Certificate REG No : 23EQKR96 (ISO 9001 : 2015)  
 Certificate REG No : 23EKW93 (ISO 14001 : 2015)  
 Certificate REG No : 23EOK89 (ISO 45001 : 2018)

T: 7067678871,12,13

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Sustainability

TEST REPORT					
Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)					
Issued to: Kori Simariya Limestone Mine (A Unit of JK Cement Ltd.)			Lab Ref. No.: - PIWMP/LAB/JKCL-40/2025-26		
Tehsil- Simariya Dist. Panna, PIN- 488441 Madhya Pradesh			Issued Date :- 03/11/2025 Lab Ref. No.: - PIWMP/LAB/2224/2025-26		
Sampling Location: Near Pit-3 Loading Point					
Date & Time of Monitoring:- 20/10/2025 - 10:10 hrs to 14:25 hrs			Date of Sample Receipt: 21/10/2025		
Date of Start of Analysis: 21/10/2025			Date of Completion of Analysis: 24/10/2025		
Other References :					
Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)		Ref:2	Ambient Temperature: Min. - 27.2 °C      Max. - 35.5 °C	
Ref:3	Monitoring Carried out by: RESL Lab Team		Ref:4	Duration of Sampling: 04.15 Hours	
Ref:5	Humidity:- Min.- 55%      Max.- 65%		Ref:6	General Environment Condition: Clear Sky	
Ref:7	Sampling Protocol: PIWMP/LAB/SOP-45/2022: Rev./Issue:01				
TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-II					
Table 1 - Fugitive Emission Monitoring Result					
S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	µg/m <sup>3</sup>	347.5	600	PIWMP/LAB/STP/12, Issue No.1, Issue Date: 22.07.2022
Note :	1. The above results relate only to conditions prevailing at the time of sampling. 2. Statement of conformity to a specification or standard is given only on the request of customer. 3. The report cannot be reproduced in part or in full without the permission of Pithampur Industrial Waste Management Pvt. Ltd.				
***** End of the test report*****					
					Authorized Signatory:  S. Babbarani
PIWMP/LAB/CRF/00/21.07.2022					



Pithampur Industrial Waste Management Private Limited  
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Hyderabad Knowledge City,  
HITECH City Road, Hyderabad-500 081,  
India.

Site Address:

Plot No 104, Industrial Area, Sector-II,  
Pithampur, District Dhar - 454 775,  
Madhya Pradesh,  
India.


Certificate REG No : 23EQKR98 [ISO 9001 : 2015]  
Certificate REG No : 23EKKW53 [ISO 14001 : 2015]  
Certificate REG No : 23EOKB89 [ISO 45001 : 2018]

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TEST REPORT					
Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)					
Issued to: Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)			Lab Ref. No.: - PIWMPL/LAB/IKCL-41/2025-26		
Tehsil- Simariya			Issued Date :- 03/11/2025		
Dist. Panna, PIN- 488441			Lab Ref. No.: - PIWMPL/LAB/2224/2025-26		
Madhya Pradesh					
Sampling Location: Koni Mine weigh bridge Area					
Date & Time of Monitoring:- 13/10/2025 - 14:30 hrs to 18:50 hrs			Date of Sample Receipt: 14/10/2025		
Date of Start of Analysis: 14/10/2025			Date of Completion of Analysis: 17/10/2025		
Other References :					
Ref:1	Nature of Sample: Fugitive Emission Monitoring (Core Zone)		Ref:2	Ambient Temperature: Min.- 27.2 °C Max.- 35.5 °C	
Ref:3	Monitoring Carried out by: REEL Lab Team		Ref:4	Duration of Sampling: 04.20 Hours	
Ref:5	Humidity:- Min.- 55% Max.- 65%		Ref:6	General Environment Condition: Clear Sky	
Ref:7	Sampling Protocol: PIWMPL/LAB/SOP-45/2022; Rev./Issue:01				
TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-II					
Table 1 - Fugitive Emission Monitoring Result					
S. No.	Parameters	Unit	Result	Limit	Method of Test
1	Suspended Particulate Matter (SPM)	ug/m3	279.4	600	PIWMPL/LAB/STP/12, Issue No.1, Issue Date: 22.07.2022
Notes :	1. The above results relate only to conditions prevailing at the time of sampling. 2. Statement of conformity to a specification or standard is given only on the request of customer. 3. The report cannot be reproduced in part or in full without the permission of Pithampur Industrial Waste Management Pvt. Ltd.				
***** End of the test report*****					
					 Authorized Signatory: S. Babarani
PIWMPL/LAB/QRF/00/21.07.2023					



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CIN No. U90000TG2010PTC071919

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 Hyderabad Knowledge City,  
 Hitech City Road, Hyderabad-500 081,  
 India.

Site Address:

Plot No 104, Industrial Area, Sector-II,  
 Pithampur, District Dhar - 454 775,  
 Madhya Pradesh,  
 India.

Certificate REG No : 23EQKR96 (ISO 9001 : 2015)  
 Certificate REG No : 23EEKWB3 (ISO 14001 : 2015)  
 Certificate REG No : 23EQKE89 (ISO 45001 : 2018)

T: 7067678811,12,13

E: mbdmpwmp@resustainability.com  
 piwmpl.com



**Annexure-13**  
**Acknowledgement copy of Blasting Schedule**



JK Cement Works, Panna  
(Formerly known as Jaykaycem (Central) Ltd. now amalgamated)  
A Unit of JK Cement Ltd.

CIN: L17229UP1994PLC017199

Village - Harduwaren, Tehsil - Amanganj  
District - Panna, State - Madhya Pradesh, India - 488 441  
9329141591 | jkc.panna@jkcement.com  
www.jkcement.com

Ref. No. JKCEMENT/ENV./EC/KONI/2025-26/F02/22

Dated: 30.10.2025

To,  
The Principal  
(List enclosed)  
Tahsil- Simariya, District- Panna

**Subject- Blasting schedule of Koni Simariya Limestone Mine located at village(s) Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa, Tehsil - Simariya, District - Panna, Madhya Pradesh by M/s J K Cement Limited**

Ref.: Specific Condition No. 1.2 of EC file No. J-11015/80/2020-IA.II (M) date 19.09.2025

Dear Sir,

We would like to inform you that Koni Simariya Limestone Mine (ML Area 3095.23 Ha) has been obtained environment clearance from MoEF&CC for expansion in limestone production from 5.08 Million TPA to 6.092 Million TPA (Approx. 20%) located at village(s) Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa, Tehsil - Simariya, District - Panna, Madhya Pradesh by M/s J K Cement Limited via. EC file No. J-11015/80/2020-IA.II (M) on dated 19.09.2025

As per Specific Condition No. 1.2 of the said Environment Clearance, the project proponent shall consult the nearby school authorities/school principals while fixing the blasting schedule to ensure that no blasting activity takes place during school hours.

Further, we would like to inform you that we have proposed blasting schedule from 01:30 PM to 02:30 PM. We request you to kindly review the proposed timing and provide your consent or suggestions, if any, to ensure safety and minimal disturbance to school activities.

Thanking You.

Yours faithfully,  
(For: Koni -Simariya Limestone Mine)

  
Kapil Agrawal  
(Unit Head)

Encl: As above

Corporate Office

Prism Tower, Ground Floor, Ninaniya Estate,  
Gwal Pahari, Gurugram, Haryana - 122102, India  
+0124-6919000  
admin.prismt@jkcement.com  
www.jkcement.com  
CIN: L17229UP1994PLC017199




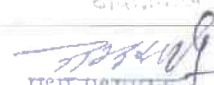
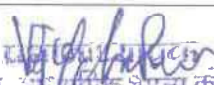
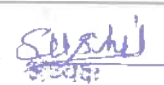
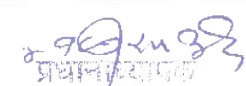




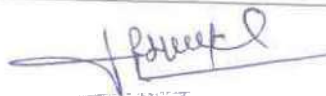
**JK SUPER  
CEMENT**  
BUILDO SAFE

JKcement  
**WallMax X**  
White Cement Based Putty

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

Registered Office : Kamta Tower, Kanpur-208001, U.P., India. +91-512-2371478 to 85 | 91-512-2399854 | www.jkcement.com

क्रमांक	कार्यालय का नाम	सामग्री प्राप्त करने वाले के नाम /हस्ताक्षर
1	बोदा प्राथमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना-488441	 प्रधानाध्यापक/सचिव शासकीय मा.शाला बोदा सुमरा शिक्षा - पन्ना पन्ना (म.प्र.)
2	बोदा माध्यमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना-488441	 प्रधानाध्यापक/सचिव शासकीय मा.शाला बोदा सुमरा शिक्षा - पन्ना पन्ना (म.प्र.)
3	सरस्वती बाल विद्या मंदिर बोदा तहसील – सिमरिया, जिला – पन्ना-488441	 विशिष्ट अध्यापक/सचिव बोदा, सि.क.पन्ना, जिला पन्ना (म.प्र.)
4	कोनी प्राथमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना-488442	 प्रधानाध्यापक शा.न.प्राथ.शाला राजेन्द्रपुरा ज.शि.कं.सिमरिया जि.पन्ना(म.प्र.)
5	कोनी माध्यमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना-488442	 प्रधानाध्यापक शा.न.माध्य.शाला कोनी संस्कृत वे.सं.सिमरिया जिला पन्ना डाईस कोड- 23100407803
6	कुलुवा प्राथमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना – 488442	 प्रधानाध्यापक शा.न.प्राथ.शाला कुलुवा सुमरा शिक्षा, जि.पन्ना पन्ना (म.प्र.)
7	गनियारी माध्यमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना – 488442	 प्रधानाध्यापक शा.माध्य.शाला गनियारी डाईस कोड-23100407803 सुमरा शिक्षा, जि.पन्ना जिला पन्ना (म.प्र.)
8	गरही सिमरिया प्राथमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना – 488442	 प्रधानाध्यापक शा.न.प्राथ.शाला गरही सुमरा शिक्षा, जि.पन्ना जिला पन्ना (म.प्र.)

9	सिमरिया प्राथमिक विद्यालय तहसील - सिमरिया, जिला - पन्ना - 488442	 प्रधानाचार्यक प्रा० बा० शाला सिमरिया वि. सं. पर्वई, जिला - पन्ना - 488442
10	पगरा माध्यमिक शाला तहसील - सिमरिया, जिला - पन्ना - 488442	 प्रधानाचार्यक पगरा शाला का. नं. १, पन्ना संस्कृत संस्थान में अक्षा वि. सं. पर्वई, जिला - पन्ना (म.प्र.)

Annexure-14  
Acknowledgement copy of EC copy Submission to  
School

Ref: JKCEMENT/ENV./EC/KONI/2025-26/F02/20

Date: 22.09.2025

प्रति,

कलेक्टर महोदय,  
जिला पन्ना (म.प्र.) – 488001

**विषय:** पर्यावरण स्वीकृति सूचना – पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय भारत सरकार द्वारा मेसर्स जे.के.सीमेंट लिमिटेड की कोनी - सिमरिया लाइमस्टोन माइन ग्राम- कोनी, बोदा, गूढ़ा, महाराजगंज, गनियारी, बनभई, सिमरिया देवरी, पगरा, कुलुवा, तहसील - सिमरिया, जिला - पन्ना (म.प्र.) प्रस्तावित चूना पत्थर खनन के लिए प्रस्तावित उत्पादन क्षमता 5.08 मिलियन टन प्रतिवर्ष से बढ़ाकर 6.092 मिलियन टन प्रतिवर्ष (लगभग 20%) के लिए पर्यावरण स्वीकृति ।

**संदर्भ:** पर्यावरण स्वीकृति की विशिष्ट शर्त संख्या -1.2, & वैधानिक अनुपालन शर्त संख्या -1.7 (पर्यावरण स्वीकृति पहचान संख्या EC25A0108MP5421344N, File No. J-11015/80/2020-IA.II(M), Dated 19.09.2025.

महोदय,

आपको सूचित किया जाता है कि पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय (एम. ओ. ई. एफ. सी. सी.), भारत सरकार नई दिल्ली द्वारा ई. आई. ए. अधिसूचना 2006 के अधीन मेसर्स जेके सीमेंट लिमिटेड को कोनी सिमरिया लाइम स्टोन माइन ग्राम-कोनी, बोदा, गूढ़ा, महाराजगंज, गनियारी, बनभई, सिमरिया, देवरी, पगरा, कुलुवा, तहसील - सिमरिया, जिला - पन्ना को चूना पत्थर खनन के लिए प्रस्तावित उत्पादन क्षमता 5.08 मिलियन टन प्रतिवर्ष से बढ़ाकर 6.092 मिलियन टन प्रतिवर्ष (लगभग 20%) के लिए पर्यावरण स्वीकृति प्रदान की गई है।


पर्यावरण स्वीकृति ID क्रमांक: EC25A0108MP5421344N File No: J-11015/80/2020-IA.II (M) दिनांक: 19/09/2025 की प्रति म. प्र. प्रदूषण नियंत्रण बोर्ड अरेरा कॉलोनी, पर्यावरण परिसर, भोपाल (म. प्र.) और एम. ओ. ई. एफ. सी. सी. की वेबसाइट [www.parivesh.nic.in](http://www.parivesh.nic.in) पर भी उपलब्ध है तथा यह कॉपी आपके लिए सूचनार्थ है।

भवदीय मेसर्स जे के सीमेंट लिमिटेड, पन्ना

  
कपिल अग्रवाल  
(यूनिट प्रमुख)

संलग्नक- पर्यावरण स्वीकृति File No. J-11015/80/2020-IA.II(M), दिनांक 19.09.2025.

प्रतिलिपि-

क्रमांक	कार्यालय का नाम	सामग्री प्राप्त करने वाले के नाम/हस्ताक्षर
1	कलेक्टर महोदय, जिला पन्ना (म.प्र.) 488 001	

Page-1 of 1



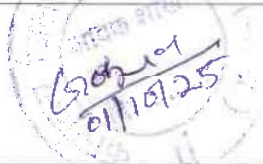
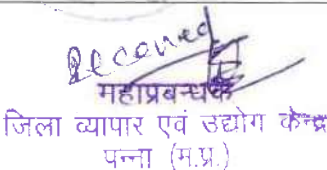
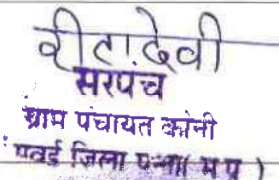
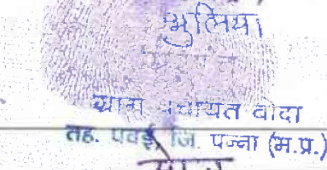
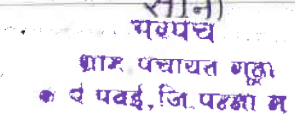
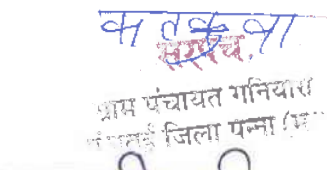

Corporate Office  
Prism Tower, Ground Floor, Ninaniya Estate,  
Gwal Pahari, Gurugram, Haryana - 122102, India  
+0124-6919000  
admin.prism@jkcement.com  
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Jharli (Haryana) | Katni, Panna, Ujjain (M.P.) | Prayagraj, Aligarh,  
Hamirpur (U.P.) | Balasinor (Gujarat) | Fujairah

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

2	मुख्य कार्यपालन अधिकारी, जिला पंचायत, पन्ना - 488001	
3	महाप्रबंधक, जिला व्यापार एवं उद्योग केन्द्र, पन्ना - 488001	
4	सरपंच, ग्राम पंचायत कोनी तहसील - सिमरिया, जिला - पन्ना - 488441	
5	सरपंच, ग्राम पंचायत बोदा तहसील - सिमरिया, जिला - पन्ना - 488441	
6	सरपंच, ग्राम पंचायत गूढा, महाराजगंज, पगरा, बनभई तहसील - सिमरिया, जिला - पन्ना - 488442	
7	सरपंच, ग्राम पंचायत गनियारी तहसील - सिमरिया, जिला - पन्ना - 488442	
8	सरपंच, ग्राम पंचायत सिमरिया तहसील - सिमरिया, जिला - पन्ना - 488442	



9	सरपंच, ग्राम पंचायत देवरी, कुलुवा तहसील – सिमरिया, जिला – पन्ना – 488442	 सरपंच ग्राम पंचायत देवरी ज.प. पर्वई, जिला पन्ना (म.प्र.)
10	बोदा प्राथमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना-488441	
11	बोदा माध्यमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना-488441	 प्रधानाध्यापक शास. माध्य. शाला बोदा
12	सरस्वती बाल विद्या मंदिर बोदा तहसील – सिमरिया, जिला – पन्ना-488441	 प्र.शिक्ष. रुद्र पुरेना तह. पर्वई शाला 'न.म.' जिला सिमरिया बाल विद्या मंदिर बोदा, ज.प. पर्वई, ज.पन्ना (म.प्र.)
13	कोनी प्राथमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना -488441	 प्रधानाध्यापक शा.न.प्राथ.शाला राजेन्द्रपुरा (कोनी) ज.शिक्ष.के.सिमरिया ज.पन्ना(म.प्र.)
14	कोनी माध्यमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना – 488442	 प्रधानाध्यापक शास. माध्यमिक शाला कोनी संकुल केन्द्र सिमरिया जिला पन्ना डाईस कोड- 23100407803
15	वनभई माध्यमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना – 488442	 यह प्रिय ग्राम है विद्यालय गरी सांगी ज.शिक्ष.के.सिमरिया यह विद्यालय नहीं है
16	महराजगंज, प्राथमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना – 488442	 सांगी अधी



17	कुलुवा प्राथमिक विद्यालय तहसील - सिमरिया, जिला - पन्ना - 488442	<i>Sushil</i> प्रधानाध्यापक प्राथमिक शाला कुलुवा खन शिक्षा केन्द्र सिमरिया वि. खं. पर्व, जिला पन्ना (म.प्र.)
18	गनियारी माध्यमिक विद्यालय तहसील - सिमरिया, जिला - पन्ना - 488442	<i>MPat</i> प्रधानाध्यापक शा. माध्य. शाला गनियारी उर्स कोड - 23100407407 वि. खं. पर्व, जिला पन्ना (म.प्र.)
19	गरही सिमरिया प्राथमिक विद्यालय तहसील - सिमरिया, जिला - पन्ना - 488442	<i>BY</i> प्रधानाध्यापक शा. प्राथमिक शाला सिमरिया वि. खं. पर्व, जिला पन्ना (म.प्र.)
20	सिमरिया प्राथमिक विद्यालय तहसील - सिमरिया, जिला - पन्ना - 488442	<i>SA</i> प्रधानाध्यापक शासकीय नवीन प्राथमिक शाला सदानगर, वि. खं. पर्व, जिला पन्ना (म.प्र.)
21	पुरबा प्राथमिक विद्यालय तहसील - सिमरिया, जिला - पन्ना - 488442	<i>Ramul</i> सचिव/प्रधानाध्यापक शा. प्राथमिक शाला पुरबा (समग्र शिक्षा) वि. खं. पर्व, जिला पन्ना (म.प्र.)
22	सरस्वती शिशु मंदिर कोनी तहसील - सिमरिया, जिला - पन्ना - 488442	<i>वीता देवी</i> समपच ग्राम पंचायत कोनी पर्व जिला पन्ना (म.प्र.)



**Annexure-15**  
**Acknowledgement copy of Consultation with WRD**



JK Cement Works, Panna  
(Formerly known as Jaykaycem (Central) Ltd. now amalgamated)  
A Unit of JK Cement Ltd.  
CIN: L17229UP1994PLC017199  
Village - Harduwaken, Tehsil - Amanganj  
District - Panna, State - Madhya Pradesh, India - 488 441  
9329141591 jkc.panna@jkcement.com  
www.jkcement.com

Ref. No. JKCEMENT/ENV./WRD/2025-26/F10/17

Dated: 30.10.2025

To,  
The Executive Engineer (EE)  
Water Resource Department  
District-Panna

**Subject:** Protection and safeguard measures for Ken, Bearma and Sonar River/Nallah nearby location of Koni Simariya Limestone Mine lease of JK Cement Limited, located at village(s) Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa, Tehsil-Simariya, District - Panna, Madhya Pradesh

**Reference No.:** Compliance with specific condition no.1.4 of EC file no. J-11015/80/2020-IA.II (M) dated 19.09.2025

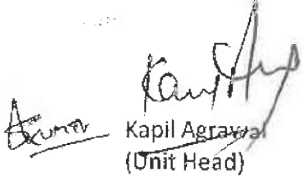
Dear Sir,

With reference to aforesaid subject and reference, we have already obtained an approval for an embankment/design of protection plan distances of Ken, Sonar and Bearma river (Near to Mining lease area) & major Nallas (Inside the Mining Lease area) to protect and as a safeguard of Nallahs and above said Rivers at Koni Simariya Limestone Mine lease of JK Cement Limited, at village(s) Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra & Kuluwa, Tehsil-Simariya, District - Panna, Madhya Pradesh. Copy of approval letter is enclosed as **Annexure no. 1**.

This is for your kind information and guidance, if any, please.

Thanking you.  
Yours Faithfully,

For JK Cement Ltd., Panna

  
Kapil Agrawal  
(Unit Head)



Encl: As above

cc: Regional officer, MPPCB, Sagar



Corporate Office  
Prism Tower, Ground Floor, Ninanlya Estate,  
Gwal Pahari, Gurugram, Haryana - 122102, India  
+0124-6919000  
admin.prismt@jkcement.com  
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Hamirpur (U.P.) | Balasiner (Gujarat) | Fujairah

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## Annexure-16

# River (upstream/downstream) water quality monitoring report



TC-11359

**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-371/2025-26

Village- Harduwaken, Tehsil- Amanganj

Issue Date of Test Report: 05/02/2026

Dist. Panna, PIN- 488441

ULR No.: TC113592600000422F

Madhya Pradesh

Lab Ref. No: PIWMPL/LAB/4719-1, 4719-2/2025-26

Sample Location: Surface Water - Ken River Near Tighra Village Upstream and Near Purwa Village Downstream

Nature of Sample: Surface Water

Packing Type: Unsealed

Date &amp; Time of Sampling: 20/01/2026 at 11:50 Hours

Date of Receipt: 22/01/2026

Start Date of Analysis: 22/01/2026

End Date of Analysis: 02/02/2026

Other Details :

Ref:1 Sample Quantity: Each 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 25.3°C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 51 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

**Test Reports**

Table 1 - Physical, Chemical &amp; Microbiological Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location	
				Ken River Near Tighra Village Upstream	Ken River Near Purwa Village Downstream
1	pH Value (at 25°C)	-	APHA 24 <sup>th</sup> Edition, 4500 H+ B : 2023	7.45	7.53
2	Colour	CU	APHA 24 <sup>th</sup> Edition, 2120 B : 2023 (Visual Comparison)	<1.0	<1.0
3	Total Dissolved Solids	mg/L	APHA 24 <sup>th</sup> Edition, 2540 C : 2023	366.0	378.0
4	Total Hardness as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2340 C : 2023	160.0	172.0
5	Calcium as Ca	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Ca B : 2023	32.46	35.27
6	Magnesium as Mg	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Mg B : 2023	19.20	20.41
7	Sodium as Na	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Na B : 2023	61.05	57.48
8	Potassium as K	mg/L	APHA 24 <sup>th</sup> Edition, 3500 K B : 2023	5.13	7.29
9	Alkalinity as CaCO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 2320 B : 2023	150.0	145.0
10	Sulphate as SO <sub>4</sub> <sup>2-</sup>	mg/L	AAPHA 24 <sup>th</sup> Edition, 4500 SO <sub>4</sub> <sup>2-</sup> E : 2023	16.02	18.14
11	Chlorides as Cl <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 Cl <sup>-</sup> C : 2023	94.17	102.73
12	Nitrate as NO <sub>3</sub>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 NO <sub>3</sub> <sup>-</sup> B : 2023	8.04	7.85
13	Fluoride as F <sup>-</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 4500 F <sup>-</sup> D : 2023	0.36	0.34

Page No. 1/2



*S. Babbarani*  
Authorized Signatory-Chemical  
(S. Babbarani)

Pithampur Industrial Waste Management Private Limited  
(A Subsidiary of Re Sustainability Limited)

CIN No. U90000TG2010PTC071919

Registered Office:

Level 11B, Aurobindo Galaxy,  
Hyderabad Knowledge City,  
HITECH City Road, Hyderabad-500 081.  
India.

Site Address:

Plot No 104, Industrial Area, Sector-II,  
Pithampur, District Dhar - 454 775,  
Madhya Pradesh,  
India.

Certificate REG No : 23EQKR95 [ISO 9001 : 2015]  
Certificate REG No : 23EEKW93 [ISO 14001 : 2015]  
Certificate REG No : 23EOKE89 [ISO 45001 : 2018]

T: 7067678811,12,13

E: mbdmpwmp@resustainability.com

piwmp.com





TC-11359



Sustainability

Continuation Sheet - Report No : PIWMPL/LAB/JKCL-371/2025-26

14	Copper as Cu	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1
15	Iron as Fe	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1
16	Zinc as Zn	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1
17	Cadmium as Cd	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1
18	Mercury as Hg	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.01	<0.01
19	Lead as Pb	mg/L	APHA 24 <sup>th</sup> Edition, 3111 B : 2023	<0.1	<0.1
20	Arsenic as As	mg/L	APHA 24 <sup>th</sup> Edition, 3114 B : 2023	<0.005	<0.005
21	Chemical Oxygen Demand	mg/L	APHA 24 <sup>th</sup> Edition, 5220 B : 2023	<5.0	<5.0
22	Biochemical Oxygen Demand (03 Days at 27 °C)	mg/L	IS 3025 (Part 44) : 2019	<5.0	<5.0
23	Oil and Grease	mg/L	APHA 24 <sup>th</sup> Edition, 5520 B : 2023	<4.0	<4.0
24	Dissolved Oxygen	mg/L	APHA 24 <sup>th</sup> Edition, 4500 D C : 2023	6.3	6.2
25	Total Suspended Solids (at 105°C)	mg/L	APHA 24 <sup>th</sup> Edition, 2540 D : 2023	15.0	17.0
26	Total Coliform	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected	Not Detected
27	E.Coli	per 100 ml	PIWMPL/LAB/STP/56, Issue No.-1, Issue Date: 01.04.2024	Not Detected	Not Detected

Note: 1. The above results relate only to conditions prevailing at the time of sampling.  
2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*

*Shraddha*  
Authorized Signatory-Biological  
(Shraddha Mishra)



*S. Babyrani*  
Authorized Signatory-Chemical  
(S. Babyrani)

Page No. 2/2

PIWMPL/LAB/QR/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
(A Subsidiary of Re Sustainability Limited)

CIN No. U90000TG2010PTC071919

Registered Office:

Level 11B, Aurobindo Galaxy,  
Hyderabad Knowledge City,  
HITECH City Road, Hyderabad-500 081,  
India.

Site Address:

Plot No 104, Industrial Area, Sector-II,  
Pithampur, District Dhar - 454 775,  
Madhya Pradesh,  
India.

Certificate REG No : 23EQKR96 (ISO 9001 : 2015)  
Certificate REG No : 23EEKW93 (ISO 14001 : 2015)  
Certificate REG No : 23EOKE89 (ISO 45001 : 2018)

T: 7067678811,12,13

E: mbdmpwmp@resustainability.com

piwmp.com



### TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD., ( LABORATORY )

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-371-1/2025-26

Village- Harduwaken, Tehsil- Amangan]

Issue Date of Test Report: 05/02/2026

Dist. Panna, PIN- 488441

Lab Ref. No: PIWMPL/LAB/4719-1, 4719-2/2025-26

Madhya Pradesh

Sample Location: Surface Water - Ken River Near Tighra Village Upstream and Near Purwa Village Downstream

Nature of Sample: Surface Water

Packing Type: Unsealed

Date & Time of Sampling: 20/01/2026 at 11:50 Hours

Date of Receipt: 22/01/2026

Start Date of Analysis: 22/01/2026

End Date of Analysis: 02/02/2026

Other Details :

Ref:1 Sample Quantity: Each 5 Litre (Poly bottle)

Ref:2 Ambient Temperature: 25.3°C

Ref:3 Sample Collected by : RESL Lab Team

Ref:4 Humidity: 51 %

Ref:5 Sampling Protocol: PIWMPL/LAB/SOP/02

#### Test Reports

Table 1 - Physical & Chemical Parameters

S. No.	Parameters	Unit	Test Method	Sampling Location	
				Ken River Near Tighra Village Upstream	Ken River Near Purwa Village Downstream
1	Turbidity	NTU	APHA 24 <sup>th</sup> Edition, 2130 B : 2023	5.0	7.0
2	Hexavalent Chromium as Cr <sup>6+</sup>	mg/L	APHA 24 <sup>th</sup> Edition, 3500 Cr B : 2023	<0.05	<0.05
3	Phenolic Compound as C <sub>6</sub> H <sub>5</sub> OH	mg/L	APHA 24 <sup>th</sup> Edition, 5530 D : 2023	<0.001	<0.001

Note: 1. The above results relate only to conditions prevailing at the time of sampling.

2. < refers to "Less Than"

\*\*\*\*\*End of the test report\*\*\*\*\*



*S. Babyrani*  
Authorized Signatory-Chemical  
(S. Babyrani)

Page No. 1/1

PIWMPL/LAB/QRF/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
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Certificate REG No : 23E0KE89 (ISO 45001 : 2018)

T: 7067678811,12,13

E: mbdmpwmp@resustainability.com

piwmp.com



**Annexure-17**  
**Wildlife Conservation Plan**

कार्यालय प्रधान मुख्य वन संरक्षक (वन्यजीव) एवं मुख्य वन्यजीव अभिरक्षक, मध्य प्रदेश  
 भू-तल, सी-ब्लॉक, वन भवन, लिंक रोड नं.-2, तुलसी नगर, भोपाल-462003  
 दूरभाष : 0755-2674248, 2524275, फ़ैक्स : 0755-2674206 E-mail : pccfwl@mp.gov.in

क्रमांक/वन्यजीव/वतअ-1/GEN.-274/ 8376  
 प्रति,

भोपाल, दिनांक 19/9/25

✓ Unit Head  
 Jaykaycem (Central) Ltd., My Home Residency,  
 Opp. Essar Petroal Pump,  
 Katni Road, Amangaj- 488441 Panna, MP  
 (E-mail : amin@jkcements.com)

**विषय :-** Regarding the Approval of Wildlife Conservation Plan (w.r.t. schedule I species) as per the wildlife (Protection) Amendment Act,2022 for proposed Expansion in the Limestone production Capacity of Kakra Panna Limestone Mine (ML Area 3095.23 Ha) from 5.08 million TPA to 6.092 million TPA (Approx, 20%) at villages(s) Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devti, pagra,& Kuluwa Tehsil Simariya District-Panna M.P.

- संदर्भ :-**
1. इस कार्यालय का पत्र क्रमांक/व.प्रा./मा.चि./GEN.-274/4081 दिनांक 16.06.2021
  2. वनमण्डलाधिकारी, दक्षिण वनमण्डल पन्ना का पत्र क्र/मा.चि./2025/1492 दिनांक 21.08.2025

उपरोक्त विषयांतर्गत आपके द्वारा जिला पन्ना के सिमरिया तहसील कोनीबोदा, गुधा, महाराजगंज, गनियारी, वनभाई, सिमरिया, देवरी, पगरा एवं कुलुआ ग्रामों की 3095.23 हेक्टेयर माइन क्षेत्र में कोनी-सिमरिया लाइम स्टोन माइन की उत्पादन क्षमता 9.05 मिलियन टीपीए से क्रेशर के साथ क्षमता 1800 टीपीएच बढ़ाने संबंधी प्रकरण में भारत सरकार द्वारा जारी सामान्य शर्तों अनुसार माइन क्षेत्र एवं उसके बफर क्षेत्र में पाये जाने वाले फ्लोरा-फोना के संरक्षण हेतु एनके इन्वायरो सर्विसेस प्रायवेट लिमिटेड, जयपुर से 10 वर्षों के लिए रुपये 180 लाख की वन्यप्राणी संरक्षण योजना का अनुमोदन इस कार्यालय के संदर्भित पत्र दिनांक 16.06.2021 से किया गया था। उक्त वन्यप्राणी संरक्षण योजना में फ्लोरा-फोना के संरक्षण एवं संवर्धन के प्रस्तावित कार्य हेतु प्रावधानित राशि का विवरण निम्नानुसार है :-

**Table 8: Proposed Budgetary Action Plan for Conservation of Schedule-I Species in the Buffer zone. (10 Years)**

S. No.	Activities	Years Wise fund allocation (in Lakhs)										Total
		1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>	6 <sup>th</sup>	7 <sup>th</sup>	8 <sup>th</sup>	9 <sup>th</sup>	10 <sup>th</sup>	
1	<b>Habitat improvement &amp; mitigative measures (Food, Water, Shelter, Movement etc) and measures to reduce, minimize the human-animal conflict</b>											
1a	Plantation in forest area and buffer zone in consultation with DFO	5.75	6.0	6.25	6.5	6.75	7.0	7.25	7.50	7.750	8.00	68.75
1b	Rejuvenation of existing water bodies in forest area and buffer zone	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	4.25	31.25
	<b>Sub-Total</b>	<b>7.75</b>	<b>8.25</b>	<b>8.75</b>	<b>9.25</b>	<b>9.75</b>	<b>10.25</b>	<b>10.75</b>	<b>11.25</b>	<b>11.75</b>	<b>12.25</b>	<b>100</b>
2	<b>Awareness and extension (Forest staff will also be invited for various activities to ensure participation)</b>											
2a	Provision of Awareness and educational program for wildlife, biodiversity significance at school level, village level and Gram Panchayat level in consultation of forest department.	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	10
3	<b>Support for Forest Department for monitoring, rescue &amp; rehabilitation of wildlife veterinary care, animal health rescue, tools and equipment etc.</b>											
3a	Provision for necessary veterinary medicine and rescue (rehabilitation of wildlife Veterinary care)	15	3	3	3	3	3	3	3	2	2	40
4	<b>Contribution Towards conservation of wildlife</b>											

S. No.	Activities	Years Wise fund allocation (in Lakhs)										Total	
		1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>	6 <sup>th</sup>	7 <sup>th</sup>	8 <sup>th</sup>	9 <sup>th</sup>	10 <sup>th</sup>		
4a	Provision for Research and monitoring etc.	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10
<b>5</b>	<b>Miscellaneous including Eco-Development and capacity building</b>												
5a	Miscellaneous including Eco-Development and capacity building	6.50	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	20
	<b>TOTAL FOR WLCP FOR TOR PROJECTS</b>	<b>31.25</b>	<b>14.75</b>	<b>15.25</b>	<b>15.75</b>	<b>16.25</b>	<b>16.75</b>	<b>17.25</b>	<b>17.75</b>	<b>17.75</b>	<b>17.75</b>	<b>17.75</b>	<b>180</b>

उक्त संबंध में आवेदक संस्था द्वारा वन्यजीव संरक्षण अधिनियम, 1972 यथा संशोधित 2022 के अनुसार चूना पत्थर खदान रकबा क्षेत्र रकबा 3095.23 हेक्टयर की उत्पादन क्षमता में 5.08 मिलियन से 6.092 मिलियन (20 प्रतिशत) वृद्धि किये जाने हेतु माइन क्षेत्र के 10 कि.मी. की परिधि में पाये जाने वाले फ्लोरा-फॉना के संरक्षण हेतु 05 वर्षों हेतु रुपये 43.92 लाख का अतिरिक्त प्रावधान कर वनमण्डलाधिकारी, दक्षिण पन्ना वनमण्डल द्वारा संदर्भित पत्र दिनांक 21.08.2025 से अनुशंसा सहित इस कार्यालय को अनुमोदन हेतु प्रेषित की गई है।

वनमण्डलाधिकारी, दक्षिण पन्ना वनमण्डल द्वारा उक्त अनुशंसित वन्यप्राणी संरक्षण योजना में 05 वर्षों हेतु राशि रुपये 43.92 लाख का प्रावधान प्रस्तावित किया गया है तथा इस राशि में Miscellaneous Administration and Monitoring expenses @2% of the total costs की राशि रुपये 0.72 लाख तथा Escalation cost and unforeseen expenditure @20% of total costs की राशि रुपये 7.20 लाख का प्रावधान सम्मिलित किया गया है। प्रस्तुत अतिरिक्त योजना के मुख्य घटक एवं प्रावधानित राशि का विवरण निम्नानुसार है:-

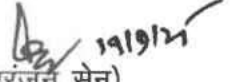
S. No.	Activity	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Total	Proposed Location for implementation
A	Fencing, installation of camera and other activities around the forest area to reduce/avoid human-animal conflict.	20.00	2.00	1.00	1.00	1.00	25.00	South Panna
B	Formation and Activation of Eco-Clubs in Schools (Training, kits, activities)	2.00	1.50	1.00	1.00	0.50	6.00	
C	Distribution of Fruit Bearing Plants to Local Community	1.00	1.00	1.00	1.00	1.00	5.00	
D	Escalation cost/Contingency fund for unforeseen expenditure @20% of total proposed plan cost	7.200	0	0	0	0	7.20	
E	Administration cost for miscellaneous administrative and monitoring expences@2% of total proposed plan cost	0.720	0	0	0	0	0.72	
	<b>Total</b>	<b>30.92</b>	<b>4.50</b>	<b>3.00</b>	<b>3.00</b>	<b>2.50</b>	<b>43.92</b>	

वनमण्डलाधिकारी, दक्षिण पन्ना वनमण्डल द्वारा उक्त अनुशंसित वन्यजीव संरक्षण योजना के पृष्ठ क्रमांक 15 से 26 पर उल्लेखित फ्लोरा-फॉना की सूची एवं उनके संरक्षण एवं संवर्धन के लिए पृष्ठ क्रमांक 30 से 31 पर दर्शाये गये कार्यों के लिए रुपये 43.92 लाख की 05 वर्षों की प्रस्तुत वन्यजीव संरक्षण योजना का अनुमोदन किया जाता है। उक्त अनुमोदित वन्यजीव संरक्षण योजना की एक-एक प्रति मुख्य वन संरक्षक, छतरपुर वृत्त छतरपुर तथा एक-एक प्रति वनमण्डलाधिकारी, दक्षिण पन्ना वनमण्डल को उपलब्ध कराये।

प्रकरण में भारत सरकार/राज्य शासन की अंतिम स्वीकृति उपरांत समय-सीमा में वन्यजीव संरक्षण योजना में वन्यजीव संरक्षण हेतु वन विभाग द्वारा कराये जाने वाले योजना में प्रावधानित कार्यों हेतु प्रावधानित राशि

रुपये 180.00 लाख एवं रुपये 43.92 लाख इस प्रकार कुल 223.92 लाख (कुल रुपये दो सौ तेईस लाख बयानवे हजार मात्र) एक मुश्त मध्यप्रदेश टाइगर फाउंडेशन सोसायटी के भारतीय स्टेट बैंक, मुख्य शाखा, टी.टी. नगर, भोपाल के बचत खाता क्रमांक 10571048460 आई.एफ.एस.सी कोड SBIN0001308 में जमा की जाकर वनमण्डलाधिकारी, दक्षिण पन्ना सामान्य वनमण्डल एवं इस कार्यालय को अवगत कराना सुनिश्चित करेंगे तथा कार्यों को समय-सीमा में पूर्ण करायें।

संलग्न :-उपरोक्तानुसार।

  
(शुभरंजन सेन)


प्रधान मुख्य वन संरक्षक (वन्यजीव) एवं  
मुख्य वन्यजीव अभिरक्षक, म.प्र

भोपाल, दिनांक 19/9/25

पृ. क्रमांक/वन्यजीव/वतअ-1/GEN.-274/ 8377  
प्रतिलिपि :-

1. अपर प्रधान मुख्य वन संरक्षक (भू-प्रबंध) वन भवन, भोपाल की ओर सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित। उपरोक्त प्रकरण में वन संरक्षण अधिनियम, 1980 के अंतर्गत आपके स्तर से जारी अंतिम अनुमति में अनुमोदित वन्यजीव संरक्षण योजना में प्रावधानित कुल राशि रुपये 223.92 लाख आवेदक संस्था द्वारा वनमण्डलाधिकारी, दक्षिण पन्ना सामान्य वनमण्डल को एक मुश्त उपलब्ध कराने एवं कार्य समय-सीमा में पूर्ण कराये जाने एवं शर्तों का पालन प्रतिवेदन प्रस्तुत करने की शर्त अधिरोपित किये जाने का कष्ट करें।
2. मुख्य वन संरक्षक, छतरपुर वृत्त की ओर अनुमोदित वन्यजीव संरक्षण योजना की एक प्रति सहित सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।
3. क्षेत्र संचालक, पन्ना टाइगर रिजर्व, पन्ना की ओर उक्त अनुमोदित वन्यजीव संरक्षण योजना की एक प्रति सहित सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित है।
4. वनमण्डलाधिकारी, दक्षिण पन्ना वनमण्डल की ओर उक्त अनुमोदित वन्यजीव संरक्षण योजना की एक प्रति सहित सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित है। प्रकरण में भारत सरकार/राज्य शासन की अंतिम स्वीकृति के उपरांत योजना प्रारंभ होने के पूर्व वन्यजीव संरक्षण योजना में वन विभाग द्वारा कराये जाने वाले कार्यों के लिए प्रावधानित राशि एक मुश्त आवेदक संस्था से प्राप्त कर प्रावधानित कार्यों का समय सीमा में क्रियान्वयन किया जाना सुनिश्चित करें तथा तत्संबंध में की गई कार्यवाही से अवगत कराया जावे।

संलग्न :-उपरोक्तानुसार।

  
प्रधान मुख्य वन संरक्षक (वन्यजीव) एवं  
मुख्य वन्यजीव अभिरक्षक, म.प्र

**Annexure-18**  
**Acknowledgement copy of EC copy Submission to**  
**Panchayat**

Ref: JKCEMENT/ENV./EC/KONI/2025-26/F02/20

Date: 22.09.2025

प्रति,

कलेक्टर महोदय,  
जिला पन्ना (म.प्र.) - 488001

**विषय:** पर्यावरण स्वीकृति सूचना - पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय भारत सरकार द्वारा मेसर्स जे.के.सीमेंट लिमिटेड की कोनी - सिमरिया लाइमस्टोन माइन ग्राम- कोनी, बोदा, गूढ़ा, महाराजगंज, गनिधारी, बनभई, सिमरिया देवरी, पगरा, कुलुवा, तहसील - सिमरिया, जिला - पन्ना (म०प्र०) प्रस्तावित चूना पत्थर खनन के लिए प्रस्तावित उत्पादन क्षमता 5.08 मिलियन टन प्रतिवर्ष से बढ़ाकर 6.092 मिलियन टन प्रतिवर्ष (लगभग 20%) के लिए पर्यावरण स्वीकृति ।

**संदर्भ:** पर्यावरण स्वीकृति की विशिष्ट शर्त संख्या -1.2, & वैधानिक अनुपालन शर्त संख्या -1.7 (पर्यावरण स्वीकृति पहचान संख्या EC25A0108MP5421344N, File No. J-11015/80/2020-IA.II(M), Dated 19.09.2025.

महोदय,

आपको सूचित किया जाता है कि पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय (एम. ओ. ई. एफ. सी. सी.), भारत सरकार नई दिल्ली द्वारा ई. आई. ए. अधिसूचना 2006 के अधीन मेसर्स जेके सीमेंट लिमिटेड को कोनी सिमरिया लाइम स्टोन माइन ग्राम-कोनी, बोदा, गूढ़ा, महाराजगंज, गनिधारी, बनभई, सिमरिया, देवरी, पगरा, कुलुवा, तहसील - सिमरिया, जिला - पन्ना को चूना पत्थर खनन के लिए प्रस्तावित उत्पादन क्षमता 5.08 मिलियन टन प्रतिवर्ष से बढ़ाकर 6.092 मिलियन टन प्रतिवर्ष (लगभग 20%) के लिए पर्यावरण स्वीकृति प्रदान की गई है।


पर्यावरण स्वीकृति ID क्रमांक: EC25A0108MP5421344N File No: J-11015/80/2020-IA.II (M) दिनांक: 19/09/2025 की प्रति म. प्र. प्रदूषण नियंत्रण बोर्ड अरेरा कॉलोनी, पर्यावरण परिसर, भोपाल (म. प्र.) और एम. ओ. ई. एफ. सी. सी. की वेबसाइट [www.parivesh.nic.in](http://www.parivesh.nic.in) पर भी उपलब्ध है तथा यह कॉपी आपके लिए सूचनार्थ है।

भवदीय मेसर्स जे के सीमेंट लिमिटेड, पन्ना

  
कपिल अग्रवाल  
(यूनिट प्रमुख)

संलग्नक- पर्यावरण स्वीकृति File No. J-11015/80/2020-IA.II(M), दिनांक 19.09.2025.

प्रतिलिपि-

क्रमांक	कार्यालय का नाम	सामग्री प्राप्त करने वाले के नाम व हस्ताक्षर
1	कलेक्टर महोदय, जिला पन्ना (म०प्र०) 488 001	

Page-1 of 1



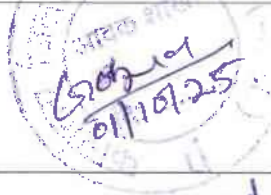
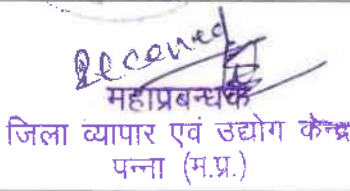
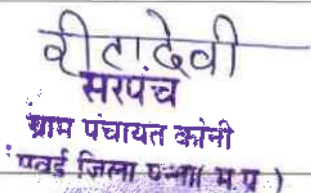
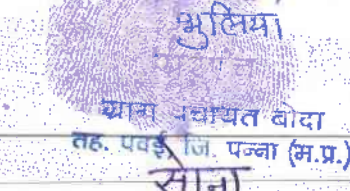
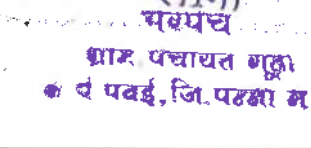
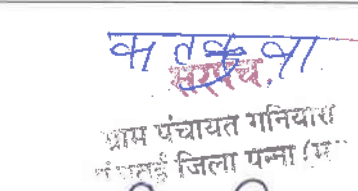

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White Cement Based Putty

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2	मुख्य कार्यपालन अधिकारी, जिला पंचायत, पन्ना - 488001	
3	महाप्रबंधक, जिला व्यापार एवं उद्योग केन्द्र, पन्ना - 488001	
4	सरपंच, ग्राम पंचायत कोनी तहसील - सिमरिया, जिला - पन्ना - 488441	
5	सरपंच, ग्राम पंचायत बोदा तहसील - सिमरिया, जिला - पन्ना - 488441	
6	सरपंच, ग्राम पंचायत गूढा, महाराजगंज, पगरा, बनभई तहसील - सिमरिया, जिला - पन्ना - 488442	
7	सरपंच, ग्राम पंचायत गनियारी तहसील - सिमरिया, जिला - पन्ना - 488442	
8	सरपंच, ग्राम पंचायत सिमरिया तहसील - सिमरिया, जिला - पन्ना - 488442	







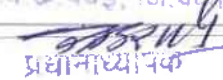

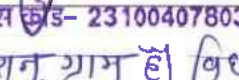
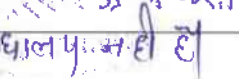
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 admin.prism@jkcement.com  
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 CIN: L17229UP1994PLC017199

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 Hamirpur (U.P.) | Balasinor (Gujarat) | Fujairah

9	सरपंच, ग्राम पंचायत देवरी, कुलुवा तहसील – सिमरिया, जिला – पन्ना – 488442	 सरपंच ग्राम पंचायत देवरी ज.प. पवई, जिला पन्ना (म.प्र.)
10	बोदा प्राथमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना-488441	
11	बोदा माध्यमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना-488441	 प्रधानाध्यापक शास. माध्य. शाला बोदा
12	सरस्वती बाल विद्या मंदिर बोदा तहसील – सिमरिया, जिला – पन्ना-488441	 ज.प्र.के.केन्द्र पुरेना तह. पवई जिला पन्ना (म.प्र.) शिशु सरस्वती बाल विद्या मंदिर बोदा, ज.प. पवई, जि.पन्ना (म.प्र.)
13	कोनी प्राथमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना -488441	 प्रधानाध्यापक शा.न.प्राथ.शाला राजेन्द्रपुरा (कोनी) ज.प्र.के.सिमरिया जि.पन्ना(म.प्र.)
14	कोनी माध्यमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना – 488442	 प्रधानाध्यापक शास. माध्यमिक शाला कोनी संकुल केन्द्र सिमरिया जिला पन्ना डाईस कोड- 23100407803
15	वनभई माध्यमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना – 488442	 यह शिक्षण ग्राम ही विद्यालय नहीं सोना
16	महराजगंज, प्राथमिक विद्यालय तहसील – सिमरिया, जिला – पन्ना – 488442	 यह विद्यालय नहीं है सोना

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17	कुलुवा प्राथमिक विद्यालय तहसील - सिमरिया, जिला - पन्ना - 488442	Sushil प्रधानाध्यापक प्राथमिक शाला कुलुवा जन शिक्षा केन्द्र सिमरिया वि. खं पवई, जिला पन्ना (म.प्र.)
18	गनियारी माध्यमिक विद्यालय तहसील - सिमरिया, जिला - पन्ना - 488442	Impati प्रधानाध्यापक शा. माध्य. शाला गनियारी डिस्ट्रिक्ट कोड-23100407401 जन शिक्षा/वि. खं. पवई जिला पन्ना (म.प्र.)
19	गरही सिमरिया प्राथमिक विद्यालय तहसील - सिमरिया, जिला - पन्ना - 488442	BY प्रधानाध्यापक शा. मा. शाला सिमरिया वि. खं. पवई, जिला पन्ना (म.प्र.)
20	सिमरिया प्राथमिक विद्यालय तहसील - सिमरिया, जिला - पन्ना - 488442	SA प्रधानाध्यापक शासकीय नवीन प्राथमिक शाला सदानगर, वि. खं. पवई, जिला पन्ना (म.प्र.)
21	पुरबा प्राथमिक विद्यालय तहसील - सिमरिया, जिला - पन्ना - 488442	Ramul सचिव/प्रधानाध्यापक शा. प्राथमिक शाला पुरबा (जन शिक्षा) वि. खं. पवई जिला पन्ना (म.प्र.)
22	सरस्वती शिशु मंदिर कोनी तहसील - सिमरिया, जिला - पन्ना - 488442	सुप्रकाश वी. देवी सचिव ग्राम पंचायत कोनी पवई जिला पन्ना (म.प्र.)



Annexure-19  
Environment Policy

## J K Cement Limited

### CORPORATE ENVIRONMENT POLICY

JK Cement Limited is committed to ensure clean, green and healthy environment for sustainable development through:

- By ensuring that the activities of the company comply with all the relevant laws, regulations and industry and applicable codes of standards and practices, as well as to take any additional measures considered necessary.
- By involving all employees in implementation of the Company's policy and imparting appropriate training, providing for dissemination of information to employees on Environmental objectives and performance through suitable communication networks.
- By involving the Suppliers, Vendors, Customers, Clients and other Business Associates to promote awareness among them for their responsibility towards Environment and to encourage their participation in achieving our Environmental Goals.
- Continuously improve in effectiveness of environmental management with proper systems to prevent, mitigate and control environmental impacts due to operations across the value chain and local community.
- By building awareness to all stakeholders including employees, customers, vendors etc. on environmental issues as well as compliance of relevant environmental legislation by implementing the environmental management system.
- By improvement in environment management, efficient use of natural resources, energy & plant equipments.
- By promoting reuse and recycling wastes, reduction in emission, noise, waste and greenhouse gases.
- By greenbelt development for local bio-diversity management and conservation in coalition with local communities, authorities and other stakeholders.
- By reporting of non-compliances (if any), violations of environmental norms of the conditions of environment clearance/ consent/ NOC/ authorization and permission etc. relevant to the environmental conditions, wherever required to the director and occupier by the respective Unit Head, Administrative Head, Technical Head and Environment Head so as to fulfil the deviation from compliances as and when required.

This policy will be reviewed periodically and updated as may be required. This Policy shall be made known to all our customers and stakeholders, apart from all our employees.



**K.N. Khandelwal**  
**Director and Occupier**



## ENVIRONMENT MANAGEMENT SYSTEM

### 1. LEGAL & OTHER REQUIREMENTS

a) The company is IMS certified and have established and maintained a procedure to identify, access and update legal and other requirements to which we subscribe, that are applicable to the environmental aspects / impacts. The list of legal and other requirements applicable to our operations are maintained separately and are communicated to our stakeholders. Main legal requirements are as follows:

- Environmental acts & rules
- Mines acts & rules
- Factory acts & rules
- Boiler acts & rules

### 2. OPERATIONAL CONTROL PROCEDURES

a) We have identified our operations and activities that are associated with Environmental aspects and OHS risks in line with our Environmental Policy.

- We have established and maintained SOP's to check out the deviations from Environment Management System.
- We have maintained rule and regulation register comply with legal and other requirement.
- We ensure to review control measures and SOP's on regular intervals, effectiveness of system checked by IMS audit and necessary implement.

b) Relevant Operatlon Control Measures

- Limestone mines operation- Water sprinkling on the haulage road and at unloading point (crusher), raw material transportation by covered belt and emission control system at transfer points.
- Clinkerization- Covered storage of raw materials, petcoke and coal, clinker in silos, use of high efficient pollution control measures such as ESP, Bag house, bag filters at all transfer points, coved conveyors and De-NOx system etc.
- Cement Grinding & Packing- Bag Filters at all transfer points, storage of fly ash in silo and pneumatic Fly ash handling, automatic bag filing machines, use of tarpaulin to each truck and wagon and vacuum sweeping machine.
- Storage in yard- Covered.
- Utility operation- Management of waste/used oil, oily wastes and management by 100% recycling/ sold to authorized recycler in process to maintain ZLD and treatment of domestic sewage water in STP to use for plantation and process.
- General- Dust control by good housekeeping & maintenance, use of dust extraction and recycling systems to remove dust from work areas, contractor activities and task observations.
- Use of proper personal protective equipment (PPE).
- Minimum 33 % plantation in the project area with native species in a time bound manner.



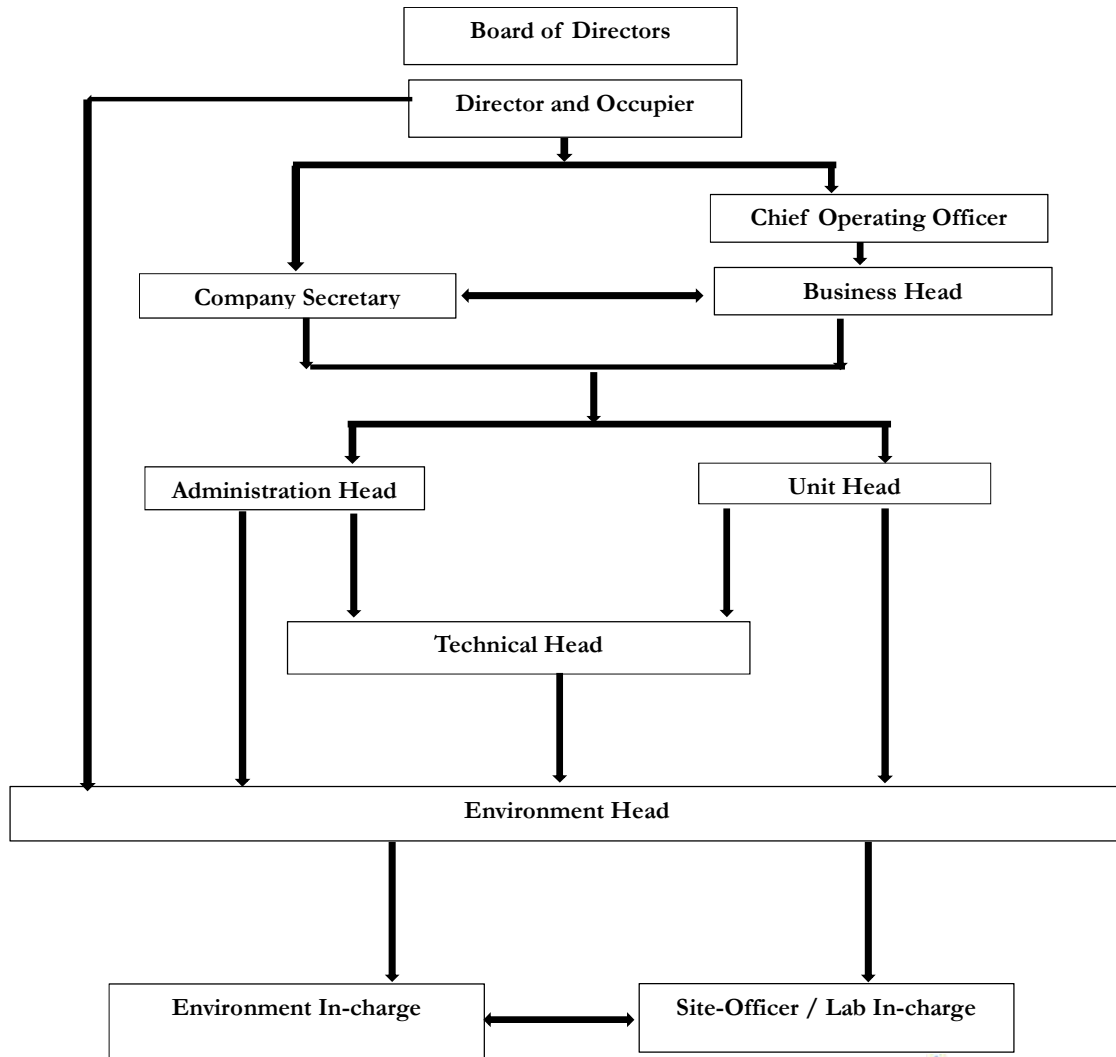
**K.N. Khandelwal**  
**Director and Occupier**



### 3. ROLES & RESPONSIBILITIES

We have established, implemented and maintained EMS to meet its requirements at all of our locations within the organizational boundaries. Roles and responsibilities of various personnel, who manage, perform and verify the activities and their impacts on environment and/or OH&S have been defined by the top management as per hierarchy or administrative order by board of directors.

The below organizational structure Management Cell is responsible for any non-compliance/ infringement/ deviation/ violation of the environmental or forest norms under the supervision of Board of Directors.



*K.N. Khandelwal*

**K.N. Khandelwal**  
 Director and Occupier

