

JKC/MGRL/ENV/2025-26 / 78

Date: 28/05/2026

To,**The Integrated Regional Office (IRO),**

Ministry of Environment, Forest and Climate Change (MoEFCC)

A-209&218, 'Aranya Bhawan

Mahatma Gandhi Road

Jhalana Institutional Area, Jaipur (Raj.) – 304002

Sub: Submission of Six- monthly Environment Clearance Compliance report of J.K. Cement Works, Mangrol, Tilakhera Limestone Mine (M.L. No. 07/97, ML area 299.20 Ha.).Ref.: EC Letter no.- J-11015/25/2011-IA.II(M) dated 3rd March 2021**Dear Sir,**

Please be Informed that with reference to the above subject, we **J.K. Cement works, Mangrol Tilakhera** located at Village Mangrol, Tehsil Nimbahera, District Chittorgarh, State Rajasthan here with submit the Six-Monthly environmental clearance condition wise compliance report for the period of **October 2025- March 2026** for **Tilakhera Limestone mine** to your good office.

As per MoEF & CC notification no. S.O. 5845 (E) 26.11.2018 the soft copy of same has been sent through email to iro.jaipur-mefcc@gov.in, cpm.rpcb@gmail.com & ro.chittorgarh@gmail.com.

This is for your information and records purpose.

Thanking you.

Your faithfully**For J.K. Cement Works, Mangrol****Manish Toshniwal****Unit Head (Operations)****Encl: Environment Clearance Condition wise compliance report for the period of October 2025 to March 2026.****Copy to:**

1. The Regional Director, Central Pollution Control Board, Parvyavaran Parisar, E-5, Area colony, Bhopal (M.P) 462016
2. The Member Secretary, Rajasthan State Pollution Control Board, Head office- Jaipur.
3. The Regional Officer- Rajasthan State Pollution Control Board, District- Chittorgarh (Raj.)

Corporate Office

- Prism Tower, 6th Floor, Ninaniya Estate, Gwal Pahari, Gurugram - 122102, Haryana
- 0124-6919000
- admin.padamtower@jkcement.com
- www.jkcement.com

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

**Half Yearly Compliance Report
2026**

01 Jun(01 Oct - 31 Mar)

Acknowledgement

Proposal Name	Proposal for Environmental Clearance of Mangrol Tilakhera Limestone Mine with expansion from 1.6 million TPA ROM to 2.4 million TPA ROM Total Excavation Limestone - 1.80 million TPA Mineral Rejects - 0.55 million TPA Interstitial clay 0.04 million TPA Soil - 0.01 million TPA in the mine lease area of 299.20 ha. located at Village - Mangrol and Tilakhera, Tehsil Nimbahera, District- Chittorgarh, Rajasthan by J.K. Cement Limited.		
Name of Entity / Corporate Office	J.K. Cement Ltd Mangrol Tilakhera Limestone Mine		
Village(s)	MANGROI		
District	CHITTORGARH		
Proposal No.	IA RJ MIN 181062 2018	Category	Non-Coal Mining
Plot / Survey / Khasra No.		Sub-District	Nimbahera
State	RAJASTHAN	Entity's PAN	*****0355R
MoEF File No.	J11015 25 2011 IA II M	Entity name as per PAN	J K CEMENT LIMITED

Compliance Reporting Details

Reporting Year	2026
Remarks (if any)	Submitting herewith the Six-Monthly EC Compliance Report for the period: October 2025 to March 2026 of Mangrol-Tilakhera Limestone Mine with expansion from 1.6 million TPA (ROM) to 2.4 million TPA (ROM) Total Excavation (Limestone - 1.80 million TPA, Mineral Rejects - 0.55 million TPA, Interstitial clay - 0.04 million TPA, Soil - 0.01 million TPA) in the mine lease area of 299.20 ha. located at Village - Mangrol and Tilakhera, Tehsil - Nimbahera, District- Chittorgarh, Rajasthan by M/s. J.K. Cement Limited.
Reporting Period	01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / J.K. Cement Ltd Mangrol Tilakhera Limestone Mine

Corporate Office		
	Project Area as per EC Granted	Actual Project Area in Possession
Private	299.20	299.20
Revenue Land	0	0
Forest	0	0
Others	N/A	N/A
Total	299.2	299.2

Others Area

Sr. no	Other Name	Area Granted	Area Actual
1	NA	NA	NA

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Interstitial Clay/ Screen rejects/ Waste	Million Tons per Annum (MTPA)	31/05/2031	0.04	0.0000	0.04
2	Cement Grade Limestone	Million Tons per Annum (MTPA)	31/05/2031	1.80	1.588	1.80
3	Subgrade Limestone	Million Tons per Annum (MTPA)	31/05/2031	0.55	0.04294	0.55
4	Topsoil	Million Tons per Annum (MTPA)	31/05/2031	0.01	0.0000	0.01

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	Statutory compliance	The project proponent shall submit an undertaking that gap plantation will be completed in balance 1.72 ha by September 2021 using tall saplings of 5-6 feet as per the guidelines of the ministry.

PPs Submission: Complied

The required balance gap plantation has been done well within the stipulated timeline, as on now the total Plantation existing is 75035 nos.

Date:
29/05/2026

2	Statutory compliance	The project proponent shall spend Rs. 25 lakhs for creating water
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		resources or water harvesting structures to benefit the wildlife	
<p>PPs Submission: Complied A Combined Wildlife Conservation Plan (WLCP) has been prepared for 5 Nos. of captive Limestone Mines and 2 Nos. of Integrated Cement Plant of J K Cement Ltd located within 10 Km radius in Tehsil Nimbahera, Chittorgarh District. The Wildlife Conservation Plan has been forwarded by the DFO - Chittorgarh to Divisional Chief Conservator of Forest vide letter No.: F (5) Survey/UVS/2021-22/4089 dated 13.07.2021 with a total implementation cost of INR 285.30 lakhs for 10 years. The approved plan is being implemented by the State Forest Department. An amount of INR 57.07 Lakh has already been deposited to the Rajasthan Forest Department as per demand note issued by the DFO - Chittorgarh in July-2021.</p>			Date: 25/05/2026
3	Statutory compliance	The project proponent shall review annually the efficacy of conservation plan and shall submit the progress report to ministry as directed.	
<p>PPs Submission: Being Complied The approved plan is being implemented by the State Forest Department. An amount of INR 57.07 Lakh has already been deposited to the Rajasthan Forest Department as per demand note issued by the DFO - Chittorgarh in July-2021.</p>			Date: 25/05/2026
4	Statutory compliance	PP shall establish the environment management cell separately for the mine and engage sufficient number of qualified staff for the implementation of EC conditions and other statutory requirements	
<p>PPs Submission: Complied The Environmental Management Cell consists of qualified personnel who report directly to Unit head.</p>			Date: 25/05/2026
5	Statutory compliance	PP to ensure that the necessary EMP should be implemented and monitored properly to ensure better compliance of the said conservation measures.	
<p>PPs Submission: Complied EMP has been implemented and proper compliance of conservation measures done.</p>			Date: 25/05/2026
6	AIR QUALITY MONITORING AND PRESERVATION	Regular surveillance on Silicosis shall be carried through regular occupational health check-up of one third of the persons every year.	
<p>PPs Submission: Being Complied Preplacement medical examination of the workers engaged is carried out and record is being maintained.</p>			Date: 25/05/2026
7	Statutory compliance	This environmental clearance is subject to orders judgement of Honorable supreme court of India Honorable high court, Honorable NGT and any other court of law, common cause conditions as may be applicable	
<p>PPs Submission: Agreed to Comply We are bound to the conditions and abide by law</p>			Date: 25/05/2026
8	Statutory compliance	The project proponent complies with all statutory requirements and judgement of Honorable supreme court dated 2nd august,2017 in writ petition civil no.114 of 2014 in matter of common causes versus union of India and Ors before commencing the mining operations.	
<p>PPs Submission: Agreed to Comply</p>			Date:

Certificate issued by Mining Department regarding the No Dues of compensation levied. NOC letter submitted along with Compliance report on 25.05.2022.		25/05/2026
9	Statutory compliance	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 and geology in strict compliance of judgement of Honorable supreme court dated 2nd August 2017 in writ petition civil no-114 of 2014 in matter of common cause versus union of India and Ors.
PPs Submission: Agreed to Comply A certificate issued by the Ministry of Mines confirming that the No Dues of compensation Levied. NOC letter and compliance report filed on 25 May 2022.		Date: 25/05/2026
10	Statutory compliance	The project proponent shall follow the mitigation measures provided in MOEFCC office memorandum No. Z-11013 57 2014 IIA. IIM, dated 29th October 2014 titled Impact of mining activities on Habitations issues related to the mining projects where in Habitations and villages are the part of mine lease area
PPs Submission: Being Complied All the mitigation measures are followed as per MoEFandCC office memorandum No. Z-11013/57/2014-IIA. IIM dated 29th October 2014. Garland drain, Siltation Pond are facilitated. Rainwater collected in mine pit is being supplied to the villagers during the lean period. Control blasting implemented.		Date: 25/05/2026
11	Statutory compliance	A copy of EC letter will be marked to concerned Panchayat or local NGO etc if any, from whom suggestion or representation has been received while processing the proposal.
PPs Submission: Complied A copy of EC has been submitted at concern panchayat, Zila Parishad, DIC office, District Collector, SDM office vide letter no. MGR/PC/A/11/748 on 04.03.2021.		Date: 25/05/2026
12	Statutory compliance	State pollution control board or committee shall be responsible for display of this EC letter at its regional office, District industries centre and collector office or Tehsildars office for 30 days.
PPs Submission: Complied This condition is complied		Date: 25/05/2026
13	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall install a minimum 3 online ambient air quality monitoring stations with one in upwind and 2 in downwind direction based on long term climatological data about wind direction such that an angle of 120 degree 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 90PCI 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.
PPs Submission: Complied 3 online ambient air quality monitoring stations are currently present in and around the mine lease		Date:

area and data is being digitally displayed in front of the main gate.		25/05/2026
14	Statutory compliance	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 or committee and web site of the ministry of environment, forest, and climate change. a copy of the advertisement may be forwarded to the concerned MOEFCC regional office for compliance and record.
PPs Submission: Complied After grant of EC, advertisement of the same was published in two widely circulated local newspapers i.e., Dainik Bhasker and Rajasthan Patrika on 06.03.2021.		Date: 25/05/2026
15	Statutory compliance	The project proponent shall inform the MOEFCC for any change in ownership of the mining lease. In case there is any change in ownership or mining lease is transferred than mining operation shall only be carried out after transfer of EC as per provisions of the para 11 of EIA notification, 2006 as amended from time to time.
PPs Submission: Agreed to Comply Currently, there is no transfer or change in ownership of mining lease. However, in future if any changes will be proposed a prior transfer EC will be obtained for the same.		Date: 25/05/2026
16	AIR QUALITY MONITORING AND PRESERVATION	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 where in high levels of PM10 and PM 2.5 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 equipment or 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 confirm to the standards prescribed by the MOEFCC or Central Pollution Control Board.
PPs Submission: Being Complied Regular water sprinkling is being done on loading, unloading point, transfer point haul roads to prevent air borne dust. Wet drilling control blasting system implemented. Photographs are enclosed as Annexure 1.		Date: 25/05/2026
17	WATER QUALITY MONITORING AND PRESERVATION	In case, immediate mining scheme envisages intersection of ground water table then environmental clearance shall become operational only after receiving formal clearance from GGWA. Increase 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.
PPs Submission: Agreed to Comply Currently there is no interaction of ground water level due to mining activities. In future if operation will involve intersection of ground water table prior permission will be taken.		Date: 25/05/2026
18	WATER QUALITY MONITORING AND PRESERVATION	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 or state ground water department. the report on changes in ground water level and quality shall be submitted on six month basis to the regional office of the ministry CGWA and state ground water department or state pollution control board.
PPs Submission: Being Complied Ground water level and quality is being carried out in and around the mine lease area. 2 nos DWLR in buffer zone and one DWLR in core zone have been installed for groundwater levels monitoring. Regular monitoring of Ground water quality report and water level attached as annexure 2.		Date: 29/05/2026
19	WATER QUALITY MONITORING AND PRESERVATION	The parameters to be monitored shall include their water quality vis-a-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 operation without justification and prior approval of MoEFCC. The monitoring of water courses or bodies existing in the 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.
PPs Submission: Complied There are no water courses/ water bodies existing in the lease area.		Date: 25/05/2026
20	WATER QUALITY MONITORING AND PRESERVATION	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 run-off 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 Ministry of Environment, Forest and Climate Change may also be referred in this regard.
PPs Submission: Being Complied As per the said MOEFCC notification, Mine Key parameter data has been uploaded at www.jkcement.com as well as displayed at mines office.		Date: 29/05/2026
21	WATER QUALITY MONITORING AND PRESERVATION	Project proponent shall plan, develop, and implement rainwater harvesting measured on a long-term basis to augment ground water resources in the area in consultation with central ground water board or state ground water department. A report on amount of water recharged needs to be submitted to regional office MoEFCC annually.
PPs Submission: Being Complied Rainwater harvesting is done through mine pit, water stored in lower most benches and one recharge well has been constructed. Photographs enclosed as annexure 3.		Date: 29/05/2026
22	WATER QUALITY MONITORING AND PRESERVATION	Industrial wastewater (workshop and wastewater 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 this initial passage through oil and grease tap.
PPs Submission: Complied No wastewater is discharged.		Date: 25/05/2026
23	WATER QUALITY MONITORING AND PRESERVATION	The water balance or 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 MoEFCC and state pollution Board or committee.
PPs Submission: Complied Water audit has been carried out via document no. DG/WA/25-26/0700161 by certified water auditor Er. Deepak Gupta for period Apr 2023 to March 2025.		Date: 25/05/2026
24	Noise Monitoring & Prevention	The peak particle velocity at 500m distance or within the nearest habitation, whichever is closer shall be monitored periodically as per applicable DGMS guidelines.
PPs Submission: Being Complied We are under limit.		Date: 25/05/2026
25	Noise Monitoring & Prevention	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 or masks away from the villages and keeping the noise levels well within the prescribed limits day or night hours.
PPs Submission: Being Complied Blasting operation is being carried out in daytime only. Noise level is being monitored and results are well within the limit Annexure 4.		Date: 25/05/2026
26	MINING PLAN	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 and dump management, OB and 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.)
PPs Submission: Being Complied Name of the Product Units Production during FY: 2025-26 Cement Grade Limestone Million TPA 1.588 Subgrade Limestone Million TPA 0.04294 Interstitial Clay/ Screen rejects/ Waste Million TPA 0.0000 Topsoil Million TPA 0.0000 Total Excavation Quantity Million TPA 1.63149503 (enclosed)		Date: 25/05/2026
27	LAND RECLAMATION	The 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>PPs Submission: Partially Complied In the approved Mining Plan, no back filling is proposed. At the end of life of mine, excavated area will be converted into water reservoir which will work as rain water harvesting structure and same can be utilized for various purposes.</p>		<p>Date: 25/05/2026</p>
28	LAND RECLAMATION	<p>The overburden waste and topsoil generated during the mining operations shall be stacked at earmarked OB dump sites(s) only and it should not be kept active for a long period of time. The physical parameters of the OB or waste dumps or topsoil dump like height, width and angle of slope shall be governed as per the approved mining plan and the guideline or circulars issued by D.G.M.S. the topsoil shall be used for land reclamation and plantation.</p>
<p>PPs Submission: Being Complied Currently, no top soil generated during mining operations.</p>		<p>Date: 25/05/2026</p>
29	LAND RECLAMATION	<p>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 adaption 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 or compactors there by ensuring proper filling or levelling of dump mass. in critical areas use of geo textiles or geo membranes or clay liners or bentonite etc. shall be undertaken for stabilization of the dump.</p>
<p>PPs Submission: Complied Presently OB dumps are active, vegetation and geo textile will be done after the dumps are inactive or dead. Garland drains with siltation pond has been provided all around the dump.</p>		<p>Date: 25/05/2026</p>
30	LAND RECLAMATION	<p>Catch drains settling tanks and siltation ponds of appropriate size shall be constructed around the mine working minerals yards and topsoil or OB waste dumps to prevent run off water and flow of sediments directly into the water bodies (Nallahs or river or 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 seasons and maintained properly.</p>
<p>PPs Submission: Complied To collect run off water from subgrade dump and waste dump, garland drain and siltation pit has been constructed. Siltation Pond is being cleaned every year before monsoon. To collect run off water from subgrade dump and waste dump, garland drain and siltation pit has been constructed.</p>		<p>Date: 25/05/2026</p>
31	LAND RECLAMATION	<p>Checks dams of appropriate size gradient and length shall be constructed around mine pit and OB dumps to prevent storm runoff and sediment flow into adjoining water bodies. A safety margin of 50 percentage 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 retention period thereby allowing proper settling of sediments or silt material the sedimentation pits or sumps shall be constructed at the corners of the garland drains.</p>
<p>PPs Submission: Complied Total available rainwater in single day (considering maximum 50 mm rainfall Total rain water collection capacity of siltation pit requires equal to 4360.6 m3. The storm water is being collected to garland drain from the periphery of the subgrade and the waste dump area routed to siltation pond.</p>		<p>Date: 25/05/2026</p>

32	MISCELLANEOUS	No transportation of the minerals shall be allowed in case of roads passing through villagers or habitations. 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 centres .if applicable in case of road transport
PPs Submission: Complied Mineral is being transported by own CC road. Periodical vehicle emission monitoring is being carried out.		Date: 25/05/2026
33	MISCELLANEOUS	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 provide with dust suppression arrangements the air pollution control equipments like bag filter, vacuum suction hoods, dry fogging system etc. shall be installed at crusher belt-conveyors and other areas prone to air pollution. the belt transportation. PP shall take necessary measures to avoid generation of fugitive dust emissions.
PPs Submission: Being Complied Tanker-mounted water sprinkling system has provided for control of fugitive dust emission.		Date: 25/05/2026
34	GREENBELT	The project proponent shall develop greenbelt in 7.5 m wide safety zone all along the mine lease boundary as per the guidelines of CPCB to arrest pollution emanating from mining operations within the lease. the whole green belt shall be developed with in 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.
PPs Submission: Being Complied Wide plantation has been done and developed as a greenbelt for maintaining safety zone along with the mines lease boundary. Total Plantation existing is 75035 nos.		Date: 29/05/2026
35	GREENBELT	The project proponent shall carryout plantation or 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 or agriculture department or rural development department or tribal welfare department or 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 shall be made for protection and care of tress.
PPs Submission: Being Complied There is no back filling proposed. At the end of life of mine total excavated area will be converted into water reservoir. Currently 75035 no. of plantation exist inside the mine lease area over an area of 27.135 Ha. Apart from this 53592 no. of trees are existing outside the lease area over 5 Ha.		Date: 25/05/2026
36	GREENBELT	The project proponent shall make necessary alternative arrangement 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 Honourable 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 or protected against feeling and plantation of such trees should be promoted.
PPs Submission: Complied Till date no grazing land was required for any mining activities		Date: 25/05/2026
37	PUBLIC HEARING	Project proponent shall make provisions for the housing for workers or labours or shall construct labours camps within or outside company owned land with necessary basic infrastructure or facilities like fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care creche for kids etc. the housing may be provided in the form of temporary structured which can be removed after the completion of the project related infrastructures. the domestic waste should be treated with STP in order to avoid contamination of underground water
PPs Submission: Complied This is mining project and no construction work in involved. Also, most of the labors working are of nearby places and hence no housing facilities are required.		Date: 25/05/2026
38	Corporate Environmental Responsibility	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 MoEFCC office memorandum No.22 65 201-IA.III dated 30 September 2020. The action plan shall be implemented within three years of commencement of the project.
PPs Submission: Being Complied Public hearing commitment is being complied.		Date: 25/05/2026
39	MISCELLANEOUS	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.
PPs Submission: Agreed to Comply Noted for compliance		Date: 25/05/2026
40	MISCELLANEOUS	The project proponent shall prepare digital map land use and land cover of the entire lease area once in 5 years purpose of monitoring land use pattern and submit a report to concerned regional office of the MoEFCC.
PPs Submission: Being Complied The last digital land use map has been submitted vide letter no. MGR/PC-14/C-11/5391 on 30/11/2022.		Date: 25/05/2026
41	MISCELLANEOUS	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.

PPs Submission: Complied We are regularly submitting six monthly compliance report to all the concerned authorities.		Date: 25/05/2026
42	MISCELLANEOUS	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 scientist and mining engineers shall be appointed and submit a report to RO, MoEFCC
PPs Submission: Complied A separate environmental management cell has been established with qualified personnel has sufficient monitoring equipment in environmental laboratory.		Date: 25/05/2026
43	MISCELLANEOUS	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 officers by furnishing the requisite data or information or monitoring reports.
PPs Submission: Complied Noted for compliance		Date: 25/05/2026
44	MISCELLANEOUS	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 08.01.2020 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.
PPs Submission: Complied Noted		Date: 25/05/2026
45	MISCELLANEOUS	The ministry or any other competent authority may alter or modify the above conditions or stipulate any further condition in the interest of environment protection.
PPs Submission: Agreed to Comply Agreed and noted		Date: 25/05/2026
46	MISCELLANEOUS	Concealing factual data or submission of false or fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attracts action under the provisions of Environment Protection Act, 1986.
PPs Submission: Agreed to Comply Agreed and noted		Date: 25/05/2026
47	MISCELLANEOUS	The above conditions will be enforced inter-alia, under the provisions of the Water Prevention and Control of Pollution Act, 1974, the Air Prevention and 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 Honble supreme court of India or High court and any other court of law relating to the subject matter.

PPs Submission: Agreed to Comply Agreed and noted		Date: 25/05/2026
48	MISCELLANEOUS	Any appeal against this environmental clearance shall lie with the national green tribunal, if preferred within a period of 30 days as prescribed under section 16 of the national green tribunal Act, 2010.
PPs Submission: Agreed to Comply Agreed and noted		Date: 25/05/2026
49	MISCELLANEOUS	This issues with the approval of competent authority.
PPs Submission: Agreed to Comply Agreed and noted		Date: 25/05/2026
50	Noise Monitoring & Prevention	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 labours 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 / labours are working without personal protective equipment.
PPs Submission: Being Complied Onsite tool talk is being provided on daily basis and periodical training given to all employee workmen. Workers engaged in operation of HEMM etc. are provided with ear plugs.		Date: 25/05/2026
Visit Remarks		
Last Site Visit Report Date:		N/A
Additional Remarks:		
<p>Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.</p>		



Sprinkling Water on Haul road



Water sprinkling on blasted muck pile to reduce dust generation



Wet Drilling

Parameter Report	
JK Cement Works	
Generated On : 2026-05-29 09:09:58	Generated By : Environment Nimbahera
Duration : 2025-10-01T00:00:00+05:30 - 2026-03-31T23:59:00+05:30	Sub Locations : Telemetry BW_4 (Tilakhera Mine)
Parameters : Water Level	

S.no	Time	Telemetry BW_4 (Tilakhera Mine) Water Level (m)(avg)
1	2025-10-01T00:00:00+05:30	6.76
2	2025-11-01T00:00:00+05:30	11.48
3	2025-12-01T00:00:00+05:30	16.31
4	2026-01-01T00:00:00+05:30	19.07
5	2026-02-01T00:00:00+05:30	21.19
6	2026-03-01T00:00:00+05:30	23.48



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E-mail: jmenvirolab@hotmail.com www.jmenvirolab.com



TEST REPORT

Sample Number:	JME/JKCTL/SW/02	Report No.:	JME/SW/260218010
Name & Address of Unit:	M/s. J.K Cement Works, Mangrol Tilakhera Limestone Mine (M.L. No.: 07/97) at Village - Mangrol and Tilakhera, Tehsil - Nimbahera, District- Chittorgarh, Rajasthan-312617	Format No.:	7.8 F-01
Sample Description:	Surface Water	Party Reference No.:	Nil
Sample Location:	Tilakhera Mine Pit Water	Reporting Date:	24/02/2026
Client Representative (Name & Designation):	Mr. Ajay Sharma (Senior Manager- Environment)	Analysis Completion Date:	24/02/2026
Sample collected by:	JMELPL Team	Analysis Start Date:	18/02/2026
Parameter Required:	As per work order	Receipt Date:	18/02/2026
Packing Status:	Temporary Sealed	Sampling Date:	17/02/2026
Sampling Protocol:	JMELPL/STOP/04	Sampling Type:	Grab
		Preservation:	Refrigerated
		Environmental condition during sampling:	Amb. Temp. 27.5°C; Clear Sky
		Sample Quantity:	Approx 5.0 Litre

TEST RESULTS

S. No.	Test Parameter	Test Method	Result	Unit
1.	pH (at 25 °C)	IS:3025 (Part-11)	7.20	-
2.	Colour	IS:3025 (Part 4)	BDL (DL 1.0)	Hazen Unit
3.	Odour	IS:3025 (Part-5)	Agreeable	-
4.	Conductivity	APHA 24th Edition, 2501B	677.0	µS/cm
5.	Turbidity	IS:3025 (Part-10)	BDL (DL 1.0)	NTU
6.	Total Hardness as CaCO ₃	IS:3025 (Part-21)	229.0	mg/l
7.	Calcium as Ca	IS:3025 (Part-40)	59.2	mg/l
8.	Magnesium as Mg	IS:3025 (Part-46)	19.75	mg/l
9.	Chloride as Cl	IS:3025 (Part-32)	65.9	mg/l
10.	Total Alkalinity as CaCO ₃	IS:3025 (Part-23)	98.0	mg/l
11.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.2)	mg/l
12.	Cyanide	IS:3025 (Part-27)	BDL (DL 0.02)	mg/l
13.	Dissolved Oxygen	IS:3025 (Part-38)	8.1	mg/l
14.	Chemical Oxygen Demand (COD)	IS:3025 (Part-58)	BDL (DL 1.0)	mg/l
15.	Biochemical Oxygen Demand (BOD)	IS:3025 (Part-44)	BDL (DL 1.0)	mg/l
16.	Total Dissolved Solid	IS:3025 (Part-16)	416.0	mg/l
17.	Total Suspended Solid	IS:3025 (Part-17)	BDL (DL 1.0)	mg/l
18.	Sulphate as SO ₄	APHA 24th Edition, 4500-SO ₄ - E	32.9	mg/l
19.	Fluoride as F	APHA 24th Edition, 4500-F- D	0.47	mg/l
20.	Nitrogen Nitrate (as NO ₃)	IS:3025 (Part-34)	2.84	mg/l
21.	Iron	IS:3025 (Part-53)	0.05	mg/l

Page 1 of 2



Reviewed & Authorized by
Pallavi Verma

Checked by
Akhishak Tiwari

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TEST REPORT

Sample Number: **JME/JKCTL/SW/02**

Report No.: **JME/SW/260218010**

S. No.	Test Parameter	Test Method	Result	Unit
22.	Phosphate	IS:3025 (Part-31)	BDL (DL 0.02)	mg/l
23.	Phenols	APHA 24th Edition 5540-Phenols-D, Direct Photometric	BDL (DL 0.001)	mg/l
24.	Hexa Chromium as Cr6+	IS:3025 (Part-52)	BDL (DL 0.03)	mg/l
25.	Boron as B	IS:3025 (Part-57)	BDL (DL 0.2)	mg/l
26.	Aluminium	IS:3025 (Part-55)	BDL (DL 0.03)	mg/l
27.	Anionic Surfactant	APHA 24th Edition, 5540 C	BDL (DL 0.02)	mg/l
28.	Arsenic	IS:3025 (Part-37)	BDL (DL 0.002)	mg/l
29.	Mercury	IS:3025 (Part-48)	BDL (DL 0.001)	mg/l
30.	Selenium	IS:3025 (Part-56)	BDL (DL 0.005)	mg/l
31.	Cadmium	IS:3025 (Part-41)	BDL (DL 0.002)	mg/l
32.	Lead	IS:3025 (Part-47)	BDL (DL 0.008)	mg/l
33.	Nickel	IS:3025 (Part-54)	BDL (DL 0.005)	mg/l
34.	Zinc	IS:3025 (Part-49)	BDL (DL 0.1)	mg/l
35.	Manganese	IS:3025 (Part-59)	BDL (DL 0.08)	mg/l
36.	Copper	IS:3025 (Part-42)	BDL (DL 0.02)	mg/l

Note: BDL – Below Detection Limit, DL - Detection Limit

Page 2 of 2


Checked by

Ashishok Tiwari



Reviewed & Authorized by

Pallavi Verma

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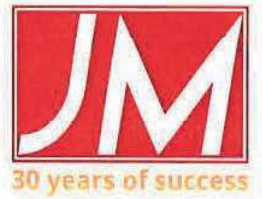


End of Report



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E-mail: jmenvirolab@hotmail.com www.jmenvirolab.com

TEST REPORT

Sample Number: **JME/JKCTLW/13**
Name & Address of Unit: **M/s. J.K Cement Works, Mangrol
Tilakhera Limestone Mine (M.L. No.: 07/97)
at Village - Mangrol and Tilakhera,
Tehsil - Nimbahera, District- Chittorgarh,
Rajasthan-312617**
Sample Description: **Ground Water**
Sample Location: **Village- Shahbad (Handpump)**
Client Representative (Name & Designation): **Mr. Ajay Sharma (Senior Manager- Environment)**
Sample collected by: **JMELPL Team**
Parameter Required: **As per work order**
Packing Status: **Temporary Sealed**
Sampling Protocol: **JMELPL/STOP/04**

Report No.: **JME/W/260218013**
Format No.: **7.8 F-01**
Party Reference No.: **Nil**
Reporting Date: **24/02/2026**
Analysis Completion Date: **24/02/2026**
Analysis Start Date: **18/02/2026**
Receipt Date: **18/02/2026**
Sampling Date: **17/02/2026**
Sampling Type: **Grab**
Preservation: **Refrigerated**
Environmental condition during sampling: **Amb. Temp. 27.5°C;
Clear Sky**
Sample Quantity: **Approx 5.0 Litre**

TEST RESULTS

S. No.	Test Parameter	Test Method	Result	Unit	Specification as per IS 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	pH (at 25 °C)	IS:3025 (Part-11)	7.43	-	6.5 to 8.5	No Relaxation
2.	Colour	IS:3025 (Part 4)	BDL (DL 1.0)	Hazen Unit	5	15
3.	Turbidity	IS:3025 (Part-10)	BDL (DL 1.0)	NTU	1	5
4.	Odour	IS:3025 (Part-5)	Agreeable	-	Agreeable	Agreeable
5.	Taste	IS:3025 (Part-8)	Agreeable	-	Agreeable	Agreeable
6.	Total Hardness as CaCO3	IS:3025 (Part-21)	309.0	mg/l	200	600
7.	Calcium as Ca	IS:3025 (Part-40)	97.5	mg/l	75	200
8.	Total Alkalinity as CaCO3	IS:3025 (Part-23)	136.0	mg/l	200	600
9.	Chloride as Cl	IS:3025 (Part-32)	86.1	mg/l	250	1000
10.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.20)	mg/l	0.2	1.0
11.	Cyanide	IS:3025 (Part-27) sec 1	BDL (DL 0.02)	mg/l	0.05	No Relaxation
12.	Magnesium	IS:3025 (Part-46)	15.97	mg/l	30	100
13.	Total Dissolved Solid	IS:3025 (Part-16)	670.0	mg/l	500	2000
14.	Sulphate as SO4	APHA 24th Edition, 4500-SO4-E	20.6	mg/l	200	400
15.	Fluoride as F	APHA 24th Edition, 4500-F- D	0.37	mg/l	1	1.5
16.	Nitrate Nitrogen (as NO3)	IS:3025 (Part-34) sec 1: Para 6.3, Cadmium reduction method	15.4	mg/l	45	No Relaxation
17.	Iron	IS:3025 (Part-53)	0.07	mg/l	1	No Relaxation
18.	Aluminium	IS:3025 (Part-55)	BDL (DL 0.03)	mg/l	0.03	0.2
19.	Boron	IS:3025 (Part-57)	BDL (DL 0.20)	mg/l	0.5	2.4

Page 1 of 3

Checked by
Abhishek Tiwari

Reviewed & Authorized by
Pallavi Verma

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TEST REPORT

Sample Number **JME/JKCTLW/13**

Report No.: **JME/W/260218013**

S. No.	Test Parameter	Test Method	Result	Unit	Specification as per IS 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
20.	Phenols	APHA 24th Edition, 5530-Phenols-D, Direct Photometric	BDL (DL 0.001)	mg/l	0.001	0.002
21.	Anionic Surfactant	APHA 24th Edition, 5540-C	BDL (DL 0.02)	mg/l	0.2	1
22.	Hexa Chromium as Cr+6	IS:3025 (Part-52)	BDL (DL 0.03)	mg/l	--	--
23.	Zinc	IS:3025 (Part-49)	BDL (DL 0.1)	mg/l	5	15
24.	Copper	IS:3025 (Part-42)	BDL (DL 0.02)	mg/l	0.05	1.5
25.	Manganese	IS:3025 (Part-59)	BDL (DL 0.08)	mg/l	0.1	0.3
26.	Cadmium	IS:3025 (Part-41)	BDL (DL 0.002)	mg/l	0.003	No Relaxation
27.	Lead	IS:3025 (Part-47)	BDL (DL 0.008)	mg/l	0.01	No Relaxation
28.	Selenium	IS:3025 (Part-56)	BDL (DL 0.005)	mg/l	0.01	No Relaxation
29.	Arsenic	IS:3025 (Part-37)	BDL (DL 0.002)	mg/l	0.01	No Relaxation
30.	Mercury	IS:3025 (Part-48)	BDL (DL 0.001)	mg/l	0.001	No Relaxation

Note: BDL- Below Detection Limit, DL- Detection Limit

Page 2 of 3

Checked by
Abhishek Tiwari

Reviewed & Authorized by
Pallavi Verma

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TEST REPORT

Sample Number:	JME/JKCTLW/13	Report No.:	JME/W/260218013
Name & Address of Unit:	M/s. J.K Cement Works, Mangrol Tilakhera Limestone Mine (M.L. No.: 07/97) at Village - Mangrol and Tilakhera, Tehsil - Nimbahera, District- Chittorgarh, Rajasthan-312617 Ground Water	Format No.:	7.8 F-01
Sample Description:	Ground Water	Party Reference No.:	Nil
Sample Location:	Village- Shahbad (Handpump)	Reporting Date:	24/02/2026
Client Representative (Name & Designation):	Mr. Ajay Sharma (Senior Manager- Environment)	Analysis Completion Date:	24/02/2026
Sample collected by:	JMELPL Team	Analysis Start Date:	18/02/2026
Parameter Required:	As per work order	Receipt Date:	18/02/2026
Packing Status:	Temporary Sealed	Sampling Date:	17/02/2026
Sampling Protocol:	JMELPL/STOP/04	Sampling Type:	Grab
		Preservation:	Refrigerated
		Environmental condition during sampling:	Amb. Temp. 27.5°C; Clear Sky
		Sample Quantity:	Approx 250 ml

TEST RESULTS

S. No.	Test Parameter	Test Method	Result	Unit	Specification as per IS 10500-2012
1.	<i>E. Coli</i>	IS 15185	Absent	per 100ml	Shall not be detectable in any 100 ml sample
2.	Total Coliform	IS 15185	Absent	per 100ml	Shall not be detectable in any 100 ml sample

Checked by
Pallavi Verma

Reviewed & Authorized by
Vineet Kumar

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Rain Water Harvesting through Mine Pit-1 (North Pit)



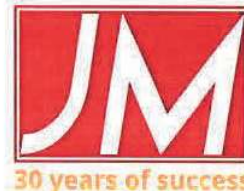
Rain Water Harvesting through Mine Pit-2 (South Pit)



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TEST REPORT

Name & Address of Unit:	M/s. J.K Cement Works, Mangrol Tilakhera Limestone Mine (M.L. No.: 07/97) at Village - Mangrol and Tilakhera, Tehsil - Nimbahera, District- Chittorgarh, Rajasthan-312617	Report No.:	JME/AN/260219005-007
Sample Description:	AMBIENT NOISE LEVEL MONITORING	Reporting Date:	21/02/2026
Sample Collected by:	JMELPL TEAM	Receipt Date:	19/02/2026
Client Representative:	Mr. Ajay Sharma (Senior Manager- Environment)	Equipment Used:	Sound Level Meter
		Duration of Monitoring:	24 Hours
		Sampling Protocol:	JMELPL/STOP/04
		Testing Protocol:	IS-9989

TEST RESULTS

Monitoring Locations	Date of Monitoring	Day Time (06:00 AM to 10:00 PM)			Night Time (10:00 PM to 06:00 AM)		
		Min.	Max.	Leq in dB(A)	Min.	Max.	Leq in dB(A)
Village- Amiya Joshi	16/02/2026 to 17/02/2026	42.1	60.2	52.5	37.1	52.7	42.3
Village- Shabad	16/02/2026 to 17/02/2026	42.7	64.3	51.6	38.4	56.9	43.5
Near Ravana Office	17/02/2026 to 18/02/2026	46.9	68.5	57.2	40.3	59.1	46.7

CPCB NOISE STANDARDS

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

1. Day Time is from 06.00 AM to 10.00 PM.
2. Night Time is reckoned between 10.00 PM to 06.00 AM
3. Silence Zone is defined as an area up to 100m around premises of Hospitals, Educational Institutions and Courts. Use of vehicle horn, loudspeaker and bursting of crackers is banned in these zones.

Note: Mixed categories of areas be declared as one of the four above mentioned categories by the competent Authority and the corresponding standards shall apply

Ritika Saini
Checked by
Ritika Saini

Sita Ram Yadav
Reviewed & Authorized by
Sita Ram Yadav

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