

JKCW/Gotan/ESR/KANCCM-ML-01/2001/FY-25-26/ 750

Date: 17/9/26

To,

The Member Secretary,

Rajasthan State Pollution Control Board,

4, Industrial Area, Jhalana Doongri

JAIPUR - 302004 (Raj.)

Subject: Submission of Environmental Statement Report in Form-V for FY 2025-2026 by M/s JK White Cement Works, Gotan, Kantharia China Clay Mines (ML. No - 01/2001) in an area measuring 51.0300 Ha., at village - Kanthariya, Tehsil: Chittorgarh, Dist.: Chittorgarh (Rajasthan) - 342902.

Ref: F(Mines)/Chittorgarh(Chittorgarh)/4019(1)/2016-2017/6292-6296 Order No.: 2023-2024/Mine/11043, dated - 04/01/2024

Dear Sir,

With reference to the above cited subject, we M/s JK White Cement Works, Gotan, Kanthariya China Clay Mines (ML. No - 01/2001) in an area measuring 51.0300 Ha. Hereby submitting the Environmental Statement Report (Form - V) for Financial Year 2025-2026 as per, Rule No. 14 of the Environment (Protection) Rules, 1986, EC & CTO order.

This is for your information please.

Thanking You.

Yours Faithfully

For JK White Cement Works, Gotan



Manish Toshniwal
Unit Head (Operations)

Encl.: as above.

Copy:

The Regional Officer, Rajasthan State Pollution Control Board, Near FCI Godown, Chanderiya, - 312021 Distt. - CHITTORGARH (RAJ.)

Corporate Office

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“ENVIRONMENTAL STATEMENT”

J. K. Kantharia Clay Mines

ML. No- 01/2001 Area- 51.03 Hect.

**For the period of
April 2025 to March 2026**



**JK White Cement Works, Gotan,
Nagaur, Rajasthan**



“Form-V”

(See rule 14)

Environmental Statement for the financial year 2025-26, ending the 31st March 2026

Part – A

I. Name an address of the owner/occupier of the industry operation or process	J. K. Kantharia Clay Mines ML. No- 01/2001 Area- 51.03 Hect. Mr. Ajay Kumar Saraogi (Nominated Owner) J.K. White Cement Works (Unit of J.K Cement Ltd) Post: Gotan-342902, Distt.: Nagaur
II. Industry category Primary - (STC Code) Secondary - (STC Code)	Primary
III. Production capacity	102000 TPA
IV. Year of establishment-	28.07.1989
V. Date of last environmental statement submitted	22.09.2025

Part – B

WATER AND RAW MATERIAL CONSUMPTION

i. WATER CONSUMPTION in m³/day

Process	:	3.15 m ³ /day (Spray on Road/mining & wet drilling)
Cooling	:	Nil
Domestic	:	0.016438 m ³ /day

Name of products	Process water consumption per unit of products	
	During the previous financial year (2024-25) (KL/MT)	During the current financial year (2025-2026) (KL/MT)
1. Clay	0.43106	0.03357

ii. RAW MATERIAL CONSUMPTION

Name of raw material	Name of products	Consumption of raw material per unit of output	
		During the previous financial year (2024-25)	During the current financial year (2025- 2026)
N/A		Nil	Nil

Part – C

Pollution Discharge to Environment / Unit of Output

Pollutants	Quantity of pollutants discharged (kg/ ton of Clinker)	Concentrati on of pollutants in discharge (mg/Nm³)	Percentage of variation from prescribed standards with reasons		
(a) Water	Nil				
(b) Air					
Ambient Air Quality Monitoring Results (yearly average)					
Location	Parameters				
	PM10 (µg/m³)	PM2.5 (µg/m³)	SO2 (µg/m³)	NOx (µg/m³)	CO (mg/m³)
Near Mines Office	70.29	37.00	9.41	14.03	0.42

Noise level monitoring data (Location Near Mine Area) (yearly average)

Day	Night
62.5	53.3

Part – D

(As Specified under Hazardous & other Waste Management Rule – 2016)

Hazardous waste	Total Quantity	
	During previous financial year (2024-25) (KL)	During current financial year (2025-2026) (KL)
(a) From process	Used oil (5.1)- Nil Waste oil (5.2)- Nil	Used oil (5.1)- Nil Waste oil (5.2)- Nil
(b) From pollution Control facilities	Not applicable	Not applicable

Part – E

Solid Waste

S. N.	Source	Total Quantity	
		During previous financial year (2024-25) (MT/Year)	During current financial year (2025-2026) (MT/Year)
(a)	From process	Not applicable	
(b)	From pollution control facility		
(c)	Quantity rejected or reutilized with in the unit		

Part – F

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

There is no hazardous as well as Solid Waste produced.

Part – G

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

After commencement of mining operation, the programme of green belt/plantation is kept continuously within and outside the ML area. The plants of various species have been planted in consultation with local Forest Dept. Total 11676 Nos Plantation has been done Upto FY 2024-25. Species selected are Neem, Ashok Desi, Ashok Pendular, Ashok Fycus Pendular, Arjun Chhal, Desi Babool, Amla, Mango, Jamun, Nimbu, Sitafal, etc. The plants planted along the road side, on the waste dump, on non-mineralized area, along ML boundary.





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

Expenditure incurred on environment protection measures during FY 2025-26

S. No.	Activity	Recurring cost per annum (Rs. in Lacs)
1.	Pollution control expenses (Others)	2.212

*Expenses are common for ML27/92, ML-01/2001, ML-23/92.

Part – I
ANY OTHER PARTICULARS FOR IMPROVING THE QUALITY OF ENVIRONMENT

Described as above.
