

WCL/ENV/ESR/MINES/2020-21/ 732

Date: 24/09/2020

The Member Secretary

Rajasthan state Pollution Control Board
4, Institutional Area, Jhalana Doongri
Jaipur (Raj.)

Sub.: Submission of **Environmental Statement Report (Form-V)** (April, 2019 to March, 2020) for Limestone Mine (ML No. 73/2011, 5.0 MTPA) at Village- Karunda, Pyari , Dhanora Malyakhedi Tehsil- Nimbahera, District-Chittorgarh (Rajasthan) by M/s. Wonder Cement Ltd.

Ref.: **File No.** F (Mines)/Chittorgarh (Nimbahera) /1867(1)/2017-2018/538-543 and Order No.: 2018-2019/Mines/9777 Dated 26/04/2018.

Dear Sir,

With reference to aforesaid subject, we are herewith submitting the Environmental Statement Report (Form-V) for Limestone Mine (ML No. 73/2011, 5.0 MTPA) at Village- Bhatkotri, Lasrawan, Phalwa & Rasulpura, Tehsil - Nimbahera, District-Chittorgarh (Rajasthan) by M/s. Wonder Cement Ltd. for the financial year April-2019 to March- 2020.

We hope that you will find the same in order

Thanking you with regards,

For M/s Wonder Cement Ltd.



S. M. Joshi
Sr. President (Works)

Encl: as above

CC: **The Regional Officer, Rajasthan State Pollution Control Board, Near FCI Godown, Chanderiya, Chittorgarh (Raj) – 312 001** 733

WONDER CEMENT LIMITED

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**ENVIRONMENTAL STATEMENT
REPORT 2019-2020**

OF

**LIMESTONE MINE M.L No. 73/2011
(5.0 MTPA)**

AT

**VILLAGE- KARUNDA, PYARI, DHANORA &
MALYAKHEDI, TEHSIL - NIMBAHERA,
DISTRICT- CHITTORGARH (RAJASTHAN)**

**SUBMITTED TO
RAJASTHAN STATE POLLUTION
CONTROL BOARD**

For

M/s. WONDER CEMENT LIMITED,

At R.K.Nagar, Nimbahera-312601,

District: Chittorgarh (Raj)

ENVIRONMENTAL STATEMENT FORM-V

(See rule 14)

Environmental Statement for the financial year ending with 31st March 2020**PART-A****General Information**

Name of the Industry	M/s Wonder Cement Limited
Name and address of the owner/occupier of the industry Operation or process.	Major Mineral Lime Stone Mine, M.L. No. 73/2011 at near village- Karunda, Payri, Dhanora, Maliya Khedi tehsil: Nimbahera, District-Chittorgarh (Raj.)
Industry category Primary-(STC Code) Secondary – (SIC Code)	Red Category
Production capacity : Limestone	5.0 MTPA (ROM)
Year of establishment	Mining Operation is not started during last Financial year
Date of the last environmental statement submitted.	

PART – B**Water and Raw Material Consumption****1) Water Consumption (m3/day)**

Water Consumption	During the current financial year (2019-2020)
Mine spraying (Dust Suppression + Plantation+ Workshop)	Mine Operation not started yet
Domestic	Mine Operation not started yet

Name of the Products	Process water consumption per unit of products
Cement grade Lime Stone	Mine Operation not started yet

2) Raw material consumption

Name of the Raw materials	Type of energy	Consumption of raw material per unit product output (Per Ton) (2019-20)
Diesel Fuel for operation of mining machine and equipment's	Fuel Oil	Mine Operation not started yet

PART – C**Pollution discharged to environment/unit of output
(Parameter as specified in the consent issued)**

Pollution	Quantity of Pollutants discharged (mass/day)	Concentration of Pollutants discharged (mass/volume)	Percentage of variation from prescribed standards with reasons.
(a) Water	Mine Operation not started yet		
(b) Air	Mine Operation not started yet		

**PART – D
HAZARDOUS WASTES**

(As specified under Hazardous & Other Wastes (Management & Trans-boundary Movement Rules, 2016)

S. No.	Hazardous Wastes	Total Quantity
		During the current financial year (2019-20)
a.	From Process (Mining equipment's)	Mine Operation not started yet
b.	From Pollution Control Facilities	Mine Operation not started yet

**PART – E
SOLID WASTES**

S. No.	Solid Wastes	Total Quantity(in MT)
		During the current financial year (2019-20)
a.	From Process	Mine Operation not started yet
b.	From Pollution Control Facility	Mine Operation not started yet
c.	1. Quantity recycled or re-utilized within the unit.	Mine Operation not started yet
	2. Sold	Mine Operation not started yet
	3. Disposed	Mine Operation not started yet

PART – F

Please specify the characterization (in terms of composition and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

Only dust of pollution control measures and screen rejects are reuse in process.

S. No.	Waste Generation	Source	Qty. of waste disposed off during the current FY 2019-20 (in MT)	Management/ Disposal Method
Solid Waste:				
1.	Overburden	Mining Activity	Mine Operation not started yet	
2.	Screen Reject		Mine Operation not started yet	
Hazardous waste:				
1.	Waste Oil Generation	Mining Equipment	Mine Operation not started yet	

PART – G

Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production.

➤ Mine Operation not started during the last financial year

PART – H

Additional measures/investment proposal for environmental protection including abatement of pollution, prevention of pollution.

- Mine Operation not started during the last financial year

PART -I

Any other particulars for improving the quality of the environment

- Mine Operation not started during the last financial year

