

Ref: SJCLP /ENV /2023-24

Date: 08.09.2023

To,
The Environmental Engineer,
AP Pollution Control Board, Regional Office,
3rd Floor, Dr. YSR Paryavaran Bhavan,
Venkata Ramana colony,
Road No.2, Labour Colony,
Kurnool – 518 002.

Sub: - Venkatapuram Limekankar Quarry Lease (6.33 Ha) Environmental Statement for the
Financial Year 2022- 2023 - reg

Dear Sir,

With reference to the above subject, please find enclosed herewith the Venkatapuram Limekankar Quarry Lease (6.33 Ha) 0.1 MTPA Environmental Statement in Form-V for the financial year ending 31st March 2023 as required under the Environment Protection Rules 1986.

This is bring to your kind notice that, we have commenced mining operations from 01.03.2023 onwards.

This is for your kind information and records please.

Thanking you,

Yours faithfully,

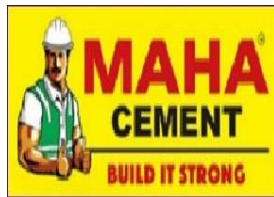
For Sree Jayajothi Cements Private Limited
B. C. Gurivi Reddy**Sr. Vice President (Works)**

CC To: **The Member Secretary,**
Andhra Pradesh Pollution Control Board,
Dr. YSR Paryavaran Bhavan,
APIIC Colony Road, Gurunanak Colony,
Autonagar, Vijayawada-520007.

VENKATAPURAM QUARRY LEASE- 6.33 Ha

(Limekankar– 0.1 Million TPA)

ENVIRONMENTAL STATEMENT (FORM-V) FOR FINANCIAL YEAR 2022-23



**M/s. SREE JAYAJOTHI CEMENTS PRIVATE LIMITED
(AN ISO 9001:2015, 14001:2015, 50001:2018 & OHSAS 45001:2018
Certified Company)**

**Sri Nagar, Yanakandla Village, Banaganapalle (Mandal),
Nandyal (District), Andhra Pradesh – 518124**

ENVIRONMENTAL STATEMENT FORM – V

(See rule 14)

Environmental Statement for the financial year ending 31st March 2023

PART – A

i) Name and address of the owner/

Occupier of the industry operation: **Sri. Chandra Shekhar Pandey**
Director –Operations
M/s. M/s. Sree Jayajothi Cements Private Limited
Yanakandla Village, Banaganapalle Mandal, Nandyal District,
Andhra Pradesh – 518 124.

Operation or Process

ii) Industry Category : Red Category

iii) Production capacity of units:

Capacity of Limekankar : 0.1 Million TPA

Date of Commissioning of Mine : 01.03.2023

PART B

WATER AND RAW MATERIAL CONSUMPTION

Water consumption (m³/day) as per Consent

Process /Cooling : 3 m³/day

Domestic : 2 m³/day

Greenbelt & Dust suppression : 3 m³/day

Name of the products	Water consumption per unit of products (KL/MT)	
	During the previous financial year (2021-2022)	During the current financial year (2022-2023)
Limekankar	----	0.006

2. Raw Material Consumption

Limekankar Production for 2022-23: 5000 MT

S.NO	Name of the Raw Material	Name of the Product	Consumption of Raw Material per unit of out put	
			During the previous financial year 2021-2022	During current financial year 2022-2023
1	Limekankar	Tonne of Limekankar	--	-----

PART C

POLLUTION DISCHARGED TO ENVIRONMENT/UNIT OF OUTPUT

(Parameter as specified in the consent issued)

Pollutants	Quantity of pollutants discharged 2021-2022	Concentrations of pollutants in discharges 2022-2023	Percentage of variation from prescribed standards with reasons
a) Water	Not applicable - There is no wastewater generation from mining activities. Domestic wastewater is treated in septic tank followed by soak pit.		
b) Air	There is no point source emission.		

PART - D

HAZARDOUS WASTE

As specified under Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016

Hazardous waste	Total quantity (Kg)	
	During the previous financial year (2021-2022)	During the current financial year (2022-2023)
From process	Nil	Nil
From pollution control facilities	Nil	Nil

**PART – E
SOLID WASTES**

S. No	Solid Waste	Total Quantity	
		During the previous financial year (2021-2022)	During the current financial year (2022-2023)
1.	From Process	Nil	Nil
2.	From Pollution Control Facilities	Nil	Nil
3	Quantity recycled or re-utilized within the unit.	Nil	Nil

PART – F

PLEASE SPECIFY THE CHARACTERISTICS (IN TERMS OF CONCENTRATION AND QUANTUM) OF HAZARDOUS ASWELL AS SOLID WASTES AND INDICATES DISPOSAL PRACTICE ADOPTED FOR BOTH THESE CATEGORIES OF WASTES

There is no overburden (solid waste) generation in the present mining lease. Mining activities do not generate any hazardous wastes.

PART – G

IMPACT OF THE POLLUTION CONTROL MEASURES ON CONSERVATION OF NATURAL RESOURCES AND CONSEQUENTLY ON THE COST OF PRODUCTION.

PART – H

ADDITIONAL INVESTMENT FOR ENVIRONMENTAL PROTECTION INCLUDING ABATEMENT OF POLLUTION.

PART-I

Any other particulars for improving the quality of the environment
