



# MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

14306 Park Avenue Victorville, CA 92392-2310  
760.245.1661 -- 800.635.4617 -- FAX 760.245.2022

## RENEWAL

B001984

Renewal type Permit has no description information.

**EXPIRES LAST DAY OF: APRIL 2026**

### OWNER OF OPERATOR (Co.#118)

Mitsubishi Cement Corporation  
5808 State Highway 18  
Lucerne Valley, CA 92356

### EQUIPMENT LOCATION (Fac.#1)

Mitsubishi Cement - Cushenbury Plant  
5808 Highway 18  
Lucerne Valley, CA 92356

#### Description:

KILN BYPASS SYSTEM - ALKALI DUST consisting of:

#### EQUIPMENT

Capacity	Equipment Description
0	4-DA-5,6 Alkali Bypass Dampers, Q Fan, Inlet
0	4-DA-7,8 Alkali Bypass Dampers, Q Fan, Discharge, Iso
60	4-FA-1 Alkali Bypass Quench Fan
15	4-SC-11 Return Screw Conveyor
40	4-AC-1 Air Compressor
25	4-FK-1 Fuller Pneumatic Dust Transfer Pump
0	4-GA-7,8 Knife Gates

#### CONDITIONS:

1. Equipment shall be operated/maintained in strict accord with the recommendations of the manufacturer/supplier and/or sound engineering principles.

Fee Schedule: 1 (b)

Rating: 140 bhp

SIC: 3241

SCC: 9999999

Location/UTM(Km):  
514E/3802N

This permit does not authorize the emission of air contaminants in excess of those allowed by law, including Division 26 of the Health and Safety Code of the State of California and the Rules and Regulations of the District. This permit cannot be construed as permission to violate existing laws, ordinances, statutes or regulations of this or other governmental agencies. This permit must be renewed by the expiration date above. If billing for renewal fee required by Rule 301(c) is not received by expiration date above, please contact the District.

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By: **COPY**  
Eldon Heaston  
Air Pollution Control Officer

2. This equipment shall not be operated unless it is vented to air pollution control equipment that is operating as per valid District permits C001028 (4-DC-6 through 10).

3. All covers, lids, gaskets, etc. shall be in place at all times during operation of this equipment and shall be maintained to assure proper fit to minimize fugitive dust.