



MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

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

AUTHORITY TO CONSTRUCT

B011942

If construction is not completed by the expiration date of this permit, it may be renewed for one additional year upon payment of applicable fees. Any additional extension will require the written approval of the Air Pollution Control Officer. This Authority to Construct may serve as a temporary Permit to Operate provided the APCO is given prior notice of intent to operate and the Permit to Operate is not specifically denied.

EXPIRES LAST DAY OF: JUNE 2025

OWNER OF OPERATOR (Co.#1)

CEMEX Construction Materials Pacific LLC
 16888 North E Street
 Victorville, CA 92392

EQUIPMENT LOCATION (Fac.#6)

CEMEX - River Plant
 16888 North E Street
 Victorville, CA 92392

Description:

CKD HANDLING SYSTEM consisting of:

EQUIPMENT

Capacity	Equipment Description
250	Rail Cars unload blower
0.75	Unload blower - motor 0.75 HP Unload Blower cooling
15	Silo Baghouse #1 15 HP Silo Baghouse #1 Exhaust Fan - motor Rail Receiving Silo
10	Silo Aeration Fan 1 - motor
10	Silo Aeration Fan 2 - motor
5	Flow meters Vent Fan 1 - motor
5	FM1 Screw Conveyor 1 - motor
60	FM1 transport blower - motor
0.75	FM1 transport blower cooling fan - motor
5	FM 11 Screw Conveyor 11 - motor
60	FM 11 transport blower - motor
0.75	FM 11 transport blower cooling fan - motor
5	FM 12 transport blower - motor
60	FM 12 transport blower - motor

Fee Schedule: 1 (c) Rating: 594bhp SIC: 3241 SCC: 30500606 Location/UTM(Km): 472E/3823N

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**
 Brad Poiriez
 Air Pollution Control Officer

Capacity	Equipment Description
0.75	FM 12 transport blower cooling fan - motor
60	Standby 1 transport blower - motor
0	Rail Load out area:
15	Baghouse 1 fan - motor
10	Aeration fan 1 - motor
10	Aeration fan 2 - motor
2	Spout up-down -motor
1	Spout Right - left - motor
7.5	Air compressor 1 - motor

CONDITIONS:

- 1.Operation of this equipment shall be conducted in compliance with all data and specifications submitted with the application under which this permit is issued unless otherwise noted below. [Rule 204]

- 2.The owner/operator (o/o) shall maintain this equipment in strict accord with those recommendations of the manufacturer/supplier and/or sound engineering principles which produce the minimum emissions of air contaminants. [Rule 204]

- 3.This equipment shall not be operated unless transfer from the feeders and collection hopper are vented to a properly functioning baghouse operating with valid District permit TBD. [Rule 204; Rule 1303]

- 4.This equipment shall not discharge into the atmosphere an exhaust stream that exhibits greater than ten percent opacity from any discharge point. [40 CFR 63 Subpart LLL]

- 5.The owner/operator shall maintain a log of all material throughput amounts so as to verify the above condition. Additionally, a log shall be kept of all inspections, repairs, and maintenance on equipment. Such logs or records shall be maintained at the facility for five (5) years, and be provided to District, State and Federal personnel upon request. [40 CFR 63 Subpart LLL]

- 6.This equipment shall not be operated until the road paving project at the River Plant is complete as the emissions from this equipment has been offset by simultaneous emission reductions (SERS) from the road paving project at the main entrance roadway; this project is 2370 feet long by 30 feet wide. [Rule 204; Rule 1303]

- 7.This equipment is subject to District Rules and Regulations and the Cement NESHAP 40 CFR 63 Subpart LLL. In the event of conflict the more stringent requirements shall govern. [Rule 204]