



**MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT**

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

**PERMIT TO OPERATE**

B011274

Operation under this permit must be conducted in compliance with all information included with the initial application, initial permit condition, and conditions contained herein. The equipment must be maintained and kept in good operating condition at all times. This Permit to Operate or copy must be posted on or within 8 meters of equipment. If a copy is posted, the original must be maintained on site, available for inspection at all times.

**EXPIRES LAST DAY OF: OCTOBER 2026**

**OWNER OF OPERATOR (Co.#787)**

Manhole Adjusting Inc.  
9500 Beverly Road  
Pico Rivera, CA 90660-2135

**EQUIPMENT LOCATION (Fac.#1508)**

Manhole Adjusting Contractors, Inc  
District Wide  
MDAQMD, CA 92392

**Description:**

PORTABLE ASPHALT RUBBER BLENDING PLANT - MDAQMD VARIOUS LOCATIONS: consisting of:

**EQUIPMENT**

Capacity	Equipment Description
0	6 - 6,000 gallon capacity shuttle tank each with 2 - 0.5 MMBtu/hr propane burner (RU0750, RU0751, RU0752, RU0753, RU0754, RU0755)
0	3 - 12,000 gallon capacity nurse tank each with 4 - 0.4 MMBtu/hr propane burner (RU0720, RU0722, RU0723)
0	7 - blending units each with a receiving hopper, holding hopper and 450 gal. mixing chamber
0	2 - 20,000 gallon capacity heat tank each with 1 - 1.5 MMBtu/hr propane burner (RU0718, RU0725)
0	1 - 12,000 gallon capacity heat tank with 1- 0.8 MMBtu/hr propane burner (RU0716)
0	1 - 25,000 gallon capacity heat tank with 1 - 1.5 MMBtu/hr propane burner (RU0730)
0	2 - 3,800 gallon capacity spreader truck tank each with 2 - 0.3 MMBtu/hr propane burner (RU0059, RU0060)
0	3 - 3,500 gallon capacity spreader truck tank each with 2 - 0.3 MMBtu/hr propane burner (RU0047, RU0048, RU0049)
0	1 - 1,800 gallon capacity spreader truck tank each with 2 - 0.3 MMBtu/hr propane burner (RU0055)

**CONDITIONS:**

Fee Schedule: 2 (e)

Rating: 1200000 Btu

SIC: 1611

SCC: 30500209

Location/UTM(Km):  
473E/3956N

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.

Manhole Adjusting Inc.  
9500 Beverly Road  
Pico Rivera, CA 90660-2135

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

1. This equipment, and any associated air pollution control device(s), shall be installed, operated, and maintained in strict accord with those recommendations of the manufacturer/supplier and/or sound engineering principles in a manner consistent with good air pollution control practice for minimizing emissions. Unless otherwise noted, this equipment shall also be operated in accordance with all data and specifications submitted with the application for this permit.  
[District Rule 1303]
  
2. The owner/operator shall notify the District Engineering staff within 5 days of intended start-up of the equipment at each new location. Notification shall be sent to [reporting@mdaqmd.ca.gov](mailto:reporting@mdaqmd.ca.gov). The purpose of this notification is to allow verification of equipment.  
[District Rules 204 and 1303]
  
3. The maximum combined heat input rating for all stationary combustion equipment used in conjunction with this asphalt rubber blending plant shall be restricted to a maximum of 12 MMBtu/hour (131 gallons propane/hour).  
[District Rules 204 and 1303]
  
4. This equipment shall be operated on propane fuel only.  
[District Rules 204 and 1303]
  
5. A daily production and operation log shall be maintained current and on-site for two (2) years, and shall be provided to District personnel upon request. This log shall contain, at a minimum:
  - a. Date of operation; and
  - b. Equipment used and fuel rating for each combustion source; and
  - c. Monthly fuel type and usage; and
  - d. Yearly (Calendar Year) fuel type and usage.  
[District Rules 204 and 1303]
  
6. All tank lids shall remain closed except during asphalt filling operations.  
[District Rules 204 and 1303]
  
7. This equipment shall not operate unless the heat tanks, shuttle tanks, nurse tanks and spreader truck tanks are vented through a properly functioning fiberglass filter. The fiberglass filter pad in the hatch shall be changed whenever visible emissions are observed.  
[District Rules 204 and 1303]
  
8. This equipment and associated operations shall be operated in compliance with all applicable Rules and Regulations of the District. Applicable rules include, but are not necessarily limited to Rules 401, 402, and 403. This equipment shall not discharge an exhaust stream that exhibits opacity greater than twenty percent (Ringlemann 1) for more than three minutes in any one hour.  
[District Rules 204 and 1303]
  
9. Roadways, work areas, stockpiles, and materials being processed shall be kept wetted to control fugitive dust. Equipment to properly wet the material being processed shall be maintained in operable condition on-site and used as necessary to assure compliance with District Regulation IV requirements.  
[District Regulation IV and District Rule 1303]
  
10. This portable equipment shall only be powered by line power and/or a State of California or District permitted portable generator.  
[District Rules 204 and 1303]
  
11. This portable equipment shall not be operated closer than 1000 feet from the outer boundary of the nearest school (K-12).  
[District Rules 204 and 1303]
  
12. A facility wide Comprehensive Emission Inventory (CEI) for all emitted criteria and toxic air pollutants must be submitted to the District, in a format approved by the District, upon District request.  
[District Rule 107(b), H&S Code 39607 & 44341-44342, and 40 CFR 51, Subpart A]