

MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

BRAD POIRIEZ, EXECUTIVE DIRECTOR

14306 Park Ave., Victorville, CA 92392-2310

760.245.1661 • Fax 760.245.2022

Email: engineering@mdaqmd.ca.gov

www.MDAQMD.ca.gov • @MDAQMD



Application for asbestos abatement equipment only

Remit **\$397.00** with this document **plus \$399.97** per unit for permit fee

PLEASE TYPE OR PRINT

➔ Section 1: Owner information			
a. Permit to be issued to (<i>company name</i>):		b. Federal tax ID #:	
c. Billing address (<i>for above company name</i>) include city, state and ZIP code:			
d. Facility or business license name (<i>for equipment location</i>):			
e. Facility address (<i>location of equipment</i>) include city and ZIP code:		f. Equip. coordinates (lat/long):	
g. Name of person completing application:	h. Title:	i. Email address:	j. Phone number:
k. General nature of business:			l. Company NAICS:
m. Type of Organization			
Individual owner	Partnership	Corporation	Utility
State agency	Federal agency		Local agency

➔ Section 2: Nature of application	
Application is for what type of permit?	For modification or change of owner:
New construction Modification Change of owner	Current Permit No.:
Do you claim Confidentiality of Data?	
No Yes (<i>attach explanation; specify which information provided is confidential</i>)	

➔ Section 3: Receptor information			
Distance (feet) and direction to the property line of nearest:	residence	business	school
Name of nearest school (K-12):			
<i>If the proposed equipment operates within 1,000 feet of a school site and operation results in the emission of hazardous air pollutants, a public notice will be required at the expense of the applicant (CH&S §42301.6)</i>			

For District use only			
Application No.:	Invoice No.:	Permit No.:	Company/facility No.:

→ Section 4: Equipment information

Manufacturer:		Model:	Serial No.:				
Filtering material:		Filtering area:					
Filter type (check all that apply):		Single stage	Double stage	Three stage	HEPA	ULPA	
Equipment type:		HEPA vacuum	Negative air machine	other, specify:			
Unit measured with a manometer gauge? Yes No		Manufacturer's specified pressure differential range: inches H2O					
Flow rate:	dscfm	Control efficiency:	%	Motor size:	bhp	Fan size:	inches
Applicants <i>must</i> include a copy of the manufacturer specifications for the proposed unit with this completed application.							

→ Section 5: Project information

Project/building name:		Parcel No.:		
Project address (include number, street, city, zip):				
Project type:	Renovation	Demolition	Project start-up date:	Project end date:

***Please note:** District staff may contact you for further information. Failure to provide additional information as requested in a timely manner may result in delays in the processing of this permit application.

→ Section 6: Certification

I hereby certify that all information contained herein is true and correct.		
Name of responsible official:		Official title:
Signature of responsible official:		
Phone number:	Email address:	Date signed:

→ Application submission instructions

- 1) Submit completed application to **Engineering@mdaqmd.ca.gov**
- 2) Pay the corresponding application fee of **\$397 per permit** for new or modified permit via check or credit card and pay annual permit fee of **\$399.97 per permit** via check or credit card. **These are two separate fees and must be made via two separate payments**, i.e. make one payment for application fee(s) and one payment for permit fee(s).

Payment by check: Make check payable to the Mojave Desert AQMD
Mail the check with a copy of this completed application to:
Mojave Desert AQMD
14306 Park Avenue
Victorville, CA 92392

Payment by credit card: Pay online at <https://mdaqmd.ca.gov>; click "Pay Fees"
Please note: **a surcharge applies for all credit card payments.**

- 3) If payment is made online via credit card, email receipt along with completed application form to **Engineering@mdaqmd.ca.gov**

Contact the MDAQMD Permit Engineering section with additional questions:
760-245-1661 or **engineering@mdaqmd.ca.gov**