

MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

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Gasoline Dispensing Application Form

Remit **\$397.00** with this document (\$226.00 for change of owner)

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. Type of Organization			
Individual owner	Partnership	Corporation	Utility
State agency	Federal agency		Local agency

➔ Section 2: Nature of application	
Business type: Retail Non-retail	Date business was acquired:
Application is for what type of permit? New construction Modification Change of owner	For modification or 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: Throughput information <i>Indicate maximum anticipated throughput</i>	
Gasoline all grades combined E85 Other:	
Use the existing permit limit	Requesting throughput limit change. New limit:
Gallons per month:	Gallons per quarter:

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

➔ Section 4: Equipment information

STORAGE TANKS

Tank No.	Type (Underground or aboveground)		Capacity (gallons)	Tank status		Fuel					
				New	Existing						
1	Under	Above				87	89	91	E85	Diesel	
2	Under	Above				87	89	91	E85	Diesel	
3	Under	Above				87	89	91	E85	Diesel	
4	Under	Above				87	89	91	E85	Diesel	

UNDERGROUND TANKS — Phase I Vapor Recovery System — Gasoline or E85 only

Phase I Manufacturer and CARB Executive Order			Phase I Description <i>Check the applicable box(es)</i>		P/V Valve				
					No. of tank vents	No. of P/V valves	Make	Model	
VR-101 Phil-Tite	VR-102 OPW	VR-103 EBW	Secondarily contained						
VR-104 CNI	VR-105 Emco Wheaton	VR-	Direct bury	Remote					
			Vapor riser offset	Remote additive fill					
			Double fill						

UNDERGROUND TANKS — Phase II Vapor Recovery System — Gasoline or E85 only

Phase II Manufacturer and CARB Executive Order		No. of nozzles		Processor type	ISD	
		Existing	Additional or new		Make	Software version
VR-201 Healy NO ISD	VR-202 Healy with ISD	Triple- Product:	Triple- Product:	Healy CAS Hirt VCS 100	Incon	
VR-203 Balance NO ISD	VR-204 Balance with ISD	Dual Product:	Dual Product:	Veeder-Root Vapor Polisher	Veeder- root	
VR-205 VST with Hirt VCS 100 NO ISD	VR-208 Emco Wheaton with Hirt VCS 100 NO ISD	Single Product <i>(grade and No.):</i>	Single Product <i>(grade and No.):</i>	VST Green Machine VST Membrane	Exempt from ISD, the facility's annual actual gasoline throughput is less than 600,000 gallons	
VR-207 - Emco Wheaton with Hirt VCS 100 NO ISD		Diesel:	Diesel:			
VR-209 VST with FFS CAS NO ISD						
Exempt from Phase II						
E85 Dispensing Facility		100% ORVR Fleet Facility		Dispensing into non-motor vehicle tanks		

Section 4 continued on Page 3 ➔

➔ Section 4: continued from Page 2

ABOVEGROUND TANKS — Gasoline or E85 only

No.	Information	Standing Loss Compliance	Phase I Manufacturer and CARB Executive Order	Phase II CARB Executive Order	No. of nozzles
1	Make: Model: Serial No.:	The Tank is existing and it complies with VR-301: Painted with certified paint; or The Tank is listed in VR-301 as certified. The Tank is new and it complies with VR-302: The Tank is listed in VR-302 as certified.	VR-401 OPW VR-402 Morrison Brothers	CARB Executive Order: Exempt from Phase II E85 Dispensing Facility 95% ORVR Fleet Facility Dispensing into non-motor vehicle tanks Throughput <480,000 gallons annually	Triple Product: Dual Product: Single Product (<i>grade and No.</i>): Diesel:
2	Make: Model: Serial No.:	The Tank is existing and it complies with VR-301: Painted with certified paint; or The Tank is listed in VR-301 as certified. The Tank is new and it complies with VR-302: The Tank is listed in VR-302 as certified.	VR-401 OPW VR-402 Morrison Brothers	CARB Executive Order: Exempt from Phase II E85 Dispensing Facility 95% ORVR Fleet Facility Dispensing into non-motor vehicle tanks Throughput <480,000 gallons annually	
3	Make: Model: Serial No.:	The Tank is existing and it complies with VR-301: Painted with certified paint; or The Tank is listed in VR-301 as certified. The Tank is new and it complies with VR-302: The Tank is listed in VR-302 as certified.	VR-401 OPW VR-402 Morrison Brothers	CARB Executive Order: Exempt from Phase II E85 Dispensing Facility 95% ORVR Fleet Facility Dispensing into non-motor vehicle tanks Throughput <480,000 gallons annually	

➔ Section 5: Operation information

Contractor name:		Address:	
Phone:		Email:	
Technician/Installer name:	ICC certificate:	Phase I certificate:	

→ Section 5: Receptor information

Distance (feet) and direction to the property line of nearest: residence business school

Name of nearest school (K-12):

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)

***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 (or **\$226** for change of owner) via check or credit card.

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