MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT BRAD POIRIEZ, EXECUTIVE DIRECTOR 14306 Park Avenue, Victorville, CA 92392-2310 760.245.1661 • Fax 760.245.2022 Email: reporting@mdaqmd.ca.gov www.MDAQMD.ca.gov • @MDAQMD

Emissions Inventory: Cannabis

PLEASE TYPE OR PRINT



Use this form for reporting emissions inventory from cannabis operations. Indicate which emission year. Mail and/or email the completed form(s) to **MDAQMD** at the address(es) above.

Emission year: _	
Company Name:	Facility name:
Facility address/location:	
District Permit No(s).:	

Cannabis operations

Select all operations that occurred at the facility in this emission year and fill out the associated sections.

1. Cultivation	2. Volatile extraction (butane, propane, alcohols, etc.)	3. Post extraction refinement (winterization, dewax, etc.)
4. General solvent cleaning	5. Stationary and portable fuel combustion (prime power generator, emergency generator, boiler, etc.)	6. Odor control

Operating schedule

Hours/day:	Days/week:	Weeks/year:
1. Cultivation		
Number of plants grown per year:		

2. Volatile extraction solvent usage

Name of solvent	Solvent used in which extraction process?	Amount of make-up solvent added to extraction process annually?
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	nagement Dist	

3. Post extraction refinement and purification solvent usage

Name of solvent	Solvent used in which extraction process?	Amount of make-up solvent added to extraction process annually?
	Sevenybody	

4. General solvent cleaning usage

Name of solvent	Solvent used in which extraction process?	Amount of make-up solvent added to extraction process annually?

5. Stationary and portable internal combustion engine

Permit No.	Engine Size (BHP)	Normal load (%) Hours operated		ingine Size (BHP) Normal load (%) Hours operated Fuel burned		
Permit No.	mit No. Engine Size (BHP) Normal load (%) Hours operated	Hours operated	Type (1)	Units (2)	Amount	
			-0.0			

(1) Natural gas, propane, LPG, diesel fuel, gasoline, etc.

(2) Gaseous fuels in 1,000,000 cubic feet (mmcf); liquid fuels in 1,000 gallons (mgal).

6. Odor control

Type of device: Fixed rege	enerative bed Fixed o	carbon bed Cond	centrator Fluidized adsorber	
Rechargeable carbon canister	Replaceable carbon cani	ster Misting syst	em Other:	
No. of units:	Manufacturer:		Model:	
Name of sorbent:		Sorbent weight per u	init, in lbs.:	
Exhaust fan rating, in hp:		Exhaust fan capacity, in CFM:		
Mister spray rate (if applicable), in gal/hour:				
Does <i>any</i> exhaust stack from <i>any</i> of the above units vent to the exterior of the building? No Yes				

Receptor information

Distance (feet) to property line of nearest offsite worker:

Distance (feet) to property line of nearest residence:

Certification

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