BAY AREA AIR QUALITY MANAGEMENT DISTRICT

GAS DISPENSING FACILITY FORM

New form for stand-alone GDFs only.

All fields are required unless otherwise noted. Please type or print.

Mail to:
BAAQMD
Engineering Division
939 Ellis Street,
San Francisco, CA 94109

Tel: (415) 749-4990

1. Fac	cility Information							
Facility Nam	ne	BA	BAAQMD Facility ID (Existing facilities only)					
2. Ge	eneral Information – BAAQMD Dev	ice ID is applicab	le if you received a Permit t	o Operate after March 5, 2012.				
BAAQMD D	Device ID (if applicable)							
Device/Ope	eration Name			Initial/proposed date of operation				
. ,.								
Device/Ope	eration Description (Optional)							
3. Operation Activities								
Which of the following activities is this gasoline dispensing facility (GDF) used for? (Select one)								
	Refueling Motor Vehicles (retail) Refueling Motor Vehicles (non-retail) Refueling Agricultural Vehicles							
Refueling Aircraft (directly) Refueling Marine Vessels								
	nk and Vapor Recovery Informa							
-	you have more than 4 tanks or c	ompartments	s, submit the additiona	al information on a separate piece of paper.				
Tank #1 Material Sto	orod	Tank Type	N	Tank/Compartment Volume (Callens)				
Material St	breu	тапк туре (А	Aboveground or Underground)	Tank/Compartment Volume (Gallons)				
Manufactur	rer		Model					
	<u>, e.</u>			Model				
Phase I Vap	oor Recovery Type		Phase II Vapor Recovery Type					
Tank #2								
Material Sto	ored	Tank Type (A	Aboveground or Underground)	Tank/Compartment Volume (Gallons)				
			I					
Manufactur	rer		Model					
Phase I Van	oor Recovery Type		Phase II Vapor Recovery Type					
i ilase i vap	or necovery type		Priase ii vapoi necovery Type					
Tank #3								
Material Sto	ored	Tank Type (A	Aboveground or Underground)	Tank/Compartment Volume (Gallons)				
Manufactur	rer		Model					
Phase I Vapor Recovery Type			Phase II Vapor Recovery Type					
Tank #4								
Material Sto	ored	Tank Type //	Aboveground or Underground)	Tank/Compartment Volume (Callens)				
iviateriai 3tt	orca	rank Type (A	aboveground of Officerground)	Tank/Compartment Volume (Gallons)				
Manufactur	rer		Model					
Phase I Vapor Recovery Type			Phase II Vapor Recovery Type					
That is taper necessary type								

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5. Operating Schedule – Select "Continuous" or specify specific schedule in the 4 columns										
Continuous Maximum hours/day Typical hours/day Days/week Weeks/year										
Continuous	Maximum hours/day		ТурісаІ	hours/day	U D	ays/week	Weeks/year			
6. Product Dispensing Nozzles										
Enter the number of	nozzles you ha	ave for each o	f the follo	wing product	ts. Enter '	'0" if the nozzle	type does not exist.			
Product Type		# of Nozzles Product Type								
Gasoline – Single Pro	duct Nozzle		AV Ga	S						
Gasoline – Dual Prod	uct Nozzle		Ethano	ol (E85)						
Gasoline – Triple Pro			Jet fue	إ						
Gasoline – Four Prod		Kerose	ene							
Gasoline – Five Produ		Metha								
Diesel		Other	Liquid Fuel							
Biodiesel										
7. Facility Plot Plan (See instructions)										
I have completed a fa	cility plot plar	n and attached	d it with th	nis form.	,	Yes No				
8. Liquid Cond	ensate Trap									
\A/l- = t t = = £ l! =! = ! =		:	:- CDE2							
What type of liquid co		•			n c					
					d) for eac	h material ident				
Material	Max	imum Dispens	sed/Year	Material			m Dispensed/Year			
		(Gallons)					(Gallons)			
10. Certification	n /Signature of	norson rosno	ncible for	the informat	ion on th	is form				
This form contains co			No			e instructions.)				
I hereby certify that I			_		•	•	ion contained herei	n is trup		
and correct.	ann aathonize	eu to complet	e uns join	i joi the juch	nty una t	nat an injormat	ion contained neven	i is ti ue		
Name				Title				[
								ľ		
Signature				Date	<u> </u>	Phone ((xxx-xxx-xxxx)	Ī		
					· · · · · · · · · · · · · · · · · · ·	ĺ				
BAAQMD Office Use	Only – Skip th	nis section								
Emission calculation										
	hodology used		Yes	☐ No						
Downstream Devices	s & Operation	s								
List any abatement d			at are <u>imr</u>	nediately dov	wnstream	of this GDF.				
Abatement Dovice or	Emission Dair	nt Namo				RAAOMO Dovid	ra ID	I		
Abatement Device or Emission Point Name BAAQMD Device ID										

BAY AREA AIR QUALITY MANAGEMENT DISTRICT

GAS DISPENSING FACILITY EQUIPMENT WORKSHEET

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San Francisco, CA 94109

Tel: (415) 749-4990

1. Facility Information								
Facility Name		BAAQMD Facility ID (Existing facilities only)						
				BAAQMD Device ID (Existing facilities only*)				
			* See instruction	ns				
2. Nozzle Type	S - Provide information for equipment that	t dispenses gasoline, o	ethanol, methano	ol or aviation gas.				
Material Dispensed	Nozzle Make & Model	Material Disper	nsed N	ozzle Make & Model				
3. Dispenser II	nformation - Provide information for equ	ipment that dispense	s gasoline, ethan	ol, methanol or aviation gas.				
Material Dispensed	Dispenser Make & Model	Material Disper	nsed D	Dispenser Make & Model				
		·						
4. Additional	Tank Information							
Are all gasoline stora	ge tanks filled through a submerge	d fill pipe? 🔲 Y	es No					
For aboveground gas	oline storage tanks, if any, is/are di	spenser (s) moun	ted on the tar	k? Yes No	N/A			
If no to any question	in Part 4, please explain.							
5. Other Equip								
5. Other Equip	ment – Skip sections that are not applicab	le						
	uid Condensate Trap(s) Num							
• •								
• •								
Make & Model of Lic								
Make & Model of Lice How many blending 6. Certification	valves are at this GDF? n/Signature of person responsible f	or the informatio						
How many blending 6. Certification This form contains co	valves are at this GDF? n/Signature of person responsible fon fidential information.	or the information	Yes, see instr	uctions.)	ic truo			
How many blending 6. Certification This form contains co	valves are at this GDF? n/Signature of person responsible f	or the information	Yes, see instr	uctions.)	is true			
How many blending 6. Certification This form contains co	valves are at this GDF? n/Signature of person responsible fon fidential information.	or the information	Yes, see instr	uctions.)	is true			
How many blending 6. Certification This form contains co I hereby certify that and correct.	valves are at this GDF? n/Signature of person responsible fon fidential information.	for the information Yes (If prefer the facility	Yes, see instr	uctions.)	is true			