



GASOLINE DISPENSING FACILITY

*Please review APCD Rule 70, "Storage and Transfer of Gasoline". Compliance with Rule 70 must be demonstrated for the gasoline dispensing facility. Contact the District if you have any questions on APCD Rule 70 or the California Air Resources board (CARB) Executive Orders for certified gasoline vapor recovery systems. CARB Executive Orders are available at <https://ww2.arb.ca.gov/our-work/programs/vapor-recovery/vapor-recovery-executive-orders>
The application must also include a diagram of the vapor recovery piping from the dispensers to the tanks and vents (not required for dispenser replacement projects where the underground vapor piping is not being modified).*

Facility Information

Facility Type	Retail	Non-Retail
Number of Dispensers and Nozzles (Gasoline Only and/or E85 Not Diesel)	Dispensers	Nozzles
Will Existing Dispensers be Replaced? (If applicable)	Yes	No
Actual Gasoline and/or E85 Throughput Last Year (If Applicable)	Gallons Per Year	
Expected Throughput Next Year	Gallons Per Year	
Will 50% or more of the underground vapor piping be replaced or removed?	Yes	No

Information on Tanks – Information is required only for gasoline or methanol/gasoline tanks. Permits and the information below are not required for diesel fuel or waste oil tanks. If existing tanks are not changing, state "no change" below.

Information on First Tank

Capacity of Tank	Gasoline	E85	Gallons
Fill Pipe Distance Must be less than 6 inches	Inches		
Type of Tank	Aboveground	Underground	
Status of Tank	New	Existing	
Does this application involve unburying the top of the tank? (If applicable)	Yes	No	

Information on Second Tank

Capacity of Tank	Gasoline	E85	Gallons
Fill Pipe Distance Must be less than 6 inches	Inches		
Type of Tank	Aboveground	Underground	
Status of Tank	New	Existing	
Does this application involve unburying the top of the tank? (If applicable)	Yes	No	

For more than 2 tanks, use additional form

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Information on Phase I Control System (only required for new Phase I Systems or replacement of existing Phase I Systems)

Piping Design (check one)	Phil-Tite (VR-101) OPW (VR-102) EBW (VR-103) CNI Manufacturing (VR-104) EMCO Wheaton Retail (VR-105) Submerged Fill Pipe Only Other (Specify Name and Executive Order)
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Information on Phase II Control System (please clarify for ALL permit applications)

Underground Tanks (check one)	No Phase II System Assist (formerly Healy) Phase II EVR without ISD (VR-201) Assist (formerly Healy) Phase II EVR with <u>ISD</u> (VR-202) Balance (formerly VST) Phase II EVR without ISD (VR-203) Balance (formerly VST) Phase II EVR with <u>ISD</u> (VR-204) VST Phase II EVR with Hirt VCS 100 T-OX without ISD (VR-205) EMCO Wheaton Phase II EVR with Hirt VCS 100 <u>T-OX</u> without ISD (VR-207) EMCO Wheaton Phase II EVR with Hirt VCS 100 T-OX with <u>ISD</u> (VR-208) VST Phase II EVR with FFS Clean Air Separator without ISD (VR-209) Other (Specify Name and Executive Order)
Aboveground Tanks (check one)	No Phase II System AGT Vault (G-70-160) Hirt Model VCS-200 (G-70-139) BTC Envirovault (G-70-167) Hoover/LubeCube (G-70-148) ConVault (G-70-116) Steel Tank Institute Firegaurd (G-70-162) Hallmark Tank Vault (G-70-131) Trusco/Supervault (G-70-132) Other (Specify Name and Executive Order)
Low throughput	Is the facility equipped with a Phase II System that is not required by Rule 70 due to low throughput (<24,000 gal/year)? Yes No If yes, do you want the Phase II System to be listed on the permit? Yes No

Information on Underground Vapor Piping System (only required for new or replacement vapor piping systems)

Piping Configuration (check one)	Multiple Product/Manifolded Vapor Return Single Product/Single Vapor Return Note: If the vapor recovery lines from the dispensers are manifolded into a single line, this line must also be manifolded to the all of the storage tanks to allow vapors to return to the proper tank. When identifying the Phase I and Phase II Control Systems, also note the ARB Executive Orders (i.e. VR-204) are also included for your use.
Condensate Tanks	The Phase II vapor recovery system includes a condensate tank. Yes No