



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 www.arb.ca.gov/vapor/vapor.htm. The application must also include a diagram of the vapor recovery piping from the dispensers to the tanks and vents.

Facility Information

Facility Type	<input type="checkbox"/> Retail <input type="checkbox"/> Non-Retail
Number of Dispensers and Nozzles (Gasoline Only)	_____ Dispensers _____ Nozzles
Actual Gasoline Throughput Last Year (If applicable)	_____ Gallons
Expected Throughput Next Year	_____ Gallons

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.

Information on First Tank

Capacity of Tank	_____ Gallons
Fillpipe Distance Must be less than 6 inches	_____ Inches
Type of Tank	<input type="checkbox"/> Aboveground <input type="checkbox"/> Underground
Status of Tank	<input type="checkbox"/> New <input type="checkbox"/> Existing

Information on Second Tank

Capacity of Tank	_____ Gallons
Fillpipe Distance Must be less than 6 inches	_____ Inches
Type of Tank	<input type="checkbox"/> Aboveground <input type="checkbox"/> Underground
Status of Tank	<input type="checkbox"/> New <input type="checkbox"/> Existing

Information on Third Tank

Capacity of Tank	_____ Gallons
Fillpipe Distance Must be less than 6 inches	_____ Inches
Type of Tank	<input type="checkbox"/> Aboveground <input type="checkbox"/> Underground
Status of Tank	<input type="checkbox"/> New <input type="checkbox"/> Existing

For more than 3 tanks, use additional forms

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Information on Phase I Control System

Piping Design (check one)	<input type="checkbox"/> Two Point (G-70-97 or G-70-102) Equipped with CARB Certified Enhanced Vapor Recovery (EVR)? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Coaxial (Coaxial installations prohibited unless CARB certified after 1/1/94, Rule 70.B.4) <input type="checkbox"/> Teed (G-70-9) <input type="checkbox"/> Submerged Fill Pipe Only
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Information on Phase II Control System

Underground Tanks (check one)	<input type="checkbox"/> No Phase II System <input type="checkbox"/> Balance System (Various Executive Orders) <input type="checkbox"/> Dresser/Wayne WayneVac (G-70-153) <input type="checkbox"/> Healy Mdl 8500/9000 (G-70-70) <input type="checkbox"/> Marconi VaporVac (G-70-150) <input type="checkbox"/> Healy/Franklin (G-70-183) <input type="checkbox"/> Marconi VaporVac w/Catlow Nozzle (G-70-188) <input type="checkbox"/> Hirt VCS-200 (G-70-33) <input type="checkbox"/> Hasstech Model VCP-2 or VCP-2A (G-70-7) <input type="checkbox"/> OPW VaporEZ (G-70-163) <input type="checkbox"/> Hasstech Model VCP-3A (G-70-164) <input type="checkbox"/> Red Jacket Asp Assist (G-70-14) <input type="checkbox"/> Healy Model 100 (G-70-70) <input type="checkbox"/> Tokheim MaxVac (G-70-154) <input type="checkbox"/> Other (Specify Name and Executive Order) _____
Aboveground Tanks (check one)	<input type="checkbox"/> No Phase II System <input type="checkbox"/> AGT Vault (G-70-160) <input type="checkbox"/> Hirt Model VCS-200 (G-70-139) <input type="checkbox"/> BTC Envirovault (G-70-167) <input type="checkbox"/> Hoover/LubeCube (G-70-148) <input type="checkbox"/> ConVault (G-70-116) <input type="checkbox"/> Steel Tank Institute Fireguard (G-70-162) <input type="checkbox"/> Hallmark Tank Vault (G-70-131) <input type="checkbox"/> Trusco/Supervault (G-70-132) <input type="checkbox"/> Other (Specify Name and Executive Order) _____

Information on Underground Piping System

Piping Configuration (check one)	<input type="checkbox"/> Multiple Product/Manifolded Vapor Return <input type="checkbox"/> 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. G-70-153) are also included for your use.
Condensate Tanks (check one)	<input type="checkbox"/> The Phase II vapor recovery system includes a condensate tank. <input type="checkbox"/> The Phase II vapor recovery system does not include a condensate tank.