

## San Joaquin Valley Air Pollution Control District Supplemental Application Form

### Permit Application for Existing Gasoline Tanks

With a capacity of greater than 550 gallons located at a facility meeting all of the following conditions:

- Total gasoline throughput into motor vehicles registered for use on highways does not exceed 10,000 gallons per any consecutive 30-day period or 24,000 gallons per calendar year
- Tanks were installed after July 1, 1975

#### 1. TANK DESCRIPTION(S)

a) Tank Size (Gallons)	b) Liquid Stored	c) Monthly Throughput	d) Annual Throughput	e) Aboveground/Underground
<i>1. 1,000 gallons*</i>	<i>Gasoline*</i>	<i>600 gallons*</i>	<i>10,000 gallons</i>	<i>Aboveground*</i>
█	█	█	█	█
█	█	█	█	█
█	█	█	█	█

*\*Note: This first row is presented as an example. See instructions for further information. Attach additional sheets if needed.*

#### Applicable Requirements and Compliance Certification

2. Applicable Requirements	3. Rule Reference	4. What is your compliance status? (Check one for each requirement)
Maintain total facility throughput into motor vehicle tanks not to exceed 10,000 gallons per any consecutive 30-day period nor 24,000 gallons per calendar year.	Rule 4622, Section 4.0	<input type="checkbox"/> <b>In compliance</b> and will continue to comply <input type="checkbox"/> <b>Not in compliance</b> at this time, but will be by: █ / █ / █ (see note below)
Records of monthly gasoline throughput shall be maintained, retained on the premises for a period of at least five years and as long as exempt status is claimed. If the gasoline throughput exceeds either 10,000 gallons per any consecutive 30-day period or 24,000 gallons per calendar year, then the facility shall notify the APCD within 30 days.	Rule 4622, Section 6.1.1 & 6.1.2	<input type="checkbox"/> <b>In compliance</b> and will continue to comply <input type="checkbox"/> <b>Not in compliance</b> at this time, but will be by: █ / █ / █ (see note below)
Each storage tank shall be equipped with an ARB certified Phase I vapor recovery system, which is maintained and operated according to manufacturers specifications.	Rule 4621, Section 5.1.1	<input type="checkbox"/> <b>In compliance</b> and will continue to comply <input type="checkbox"/> <b>Not in compliance</b> at this time, but will be by: █ / █ / █ (see note below)
Each aboveground storage tank shall be equipped with a pressure-vacuum valve set to eight ounces per square inch unless otherwise specified in the applicable CARB executive order and providing that such setting will not exceed the vessel's maximum pressure rating. Underground tanks shall be equipped with a certified pressure-vacuum relief valve set at 3.0 +/- 0.5 inches water column pressure relief and 8.0 +/- 2.0 inches water column vacuum relief unless otherwise specified in the applicable CARB executive order.	Rule 4621, Section 5.1.2	<input type="checkbox"/> <b>In compliance</b> and will continue to comply <input type="checkbox"/> <b>Not in compliance</b> at this time, but will be by: █ / █ / █ (see note below)

**If you are not in compliance with any of the above requirements, attach an explanation of how you will achieve compliance by your proposed compliance date.**

**APPLICATION FOR  
PERMIT FOR EXISTING GASOLINE TANKS > 550 GALLONS**

**-INSTRUCTIONS-**

**Note: Do not include gasoline storage tanks that have a capacity of less than 250 gal and tanks that store diesel or LPG/propane in completing this application form.**

**Line 1.** The following data and specifications must be provided for each tank that is required to be permitted:

- a) **Tank Size** – The size of the gasoline storage tank.
- b) **Liquid Stored** – State the type of liquid stored in the tank.
- c) **Monthly Throughput** – How much gasoline is dispensed from the storage tank in an average month.
- d) **Annual Throughput** - How much gasoline is dispensed from the storage tank in a calendar year.
- e) **Aboveground/Underground** – Please state whether the tank is buried underground or mounted aboveground.

**Line 2. Applicable Requirements** - This is the primary method used to determine the tank is in compliance with the applicable requirement.

**Line 3. Rule Reference** - Applicable Rule, Regulation, & Section number that the tank must comply with.

**Line 4. Compliance Status** – Check the “In compliance” box if the tanks comply with the applicable requirements. Check “Not in compliance” if the tanks do not comply with the applicable requirements. If you are not in compliance with any of the applicable requirements, attach an explanation of how you will achieve compliance by your proposed compliance date.