

Gasoline Storage Tanks used for Agriculture

See Reverse Side for Instructions on Completion of this Form

1. Equipment Description: Describe all gasoline tank(s) with a capacity of 250 gallons or more that are used for the agricultural operation in the San Luis Obispo County Air Pollution Control District. Attach additional sheet(s) if needed.

Capacity	Annual Throughput	Aboveground or belowground?
1,000 gallons*	10,000 gallons	aboveground

* Note: this first row is presented as an example

2. Applicable Requirement(s)	3. Method used to determine compliance	4. Compliance status
Rule 407, section C.1.a, Transfer of gasoline into a storage tank shall utilize a permanently installed submerged fill pipe that discharges within six (6) inches of the tank's bottom.	1. I have knowledge that a permanent submerged fill pipe has been installed, and 2. The fill-pipe is maintained such that the discharge is entirely submerged when the liquid level is six (6) inches from the tank's bottom.	<input type="checkbox"/> I am in compliance with Rule 407.C.1.a and I will continue to comply with all requirements. <input type="checkbox"/> I am not in compliance with Rule 407.C.1.a at this time, but I will be by: __/__/____ (submit plan per instructions).

INSTRUCTIONS FOR THE GASOLINE STORAGE TANK FORM

Do not include any gasoline storage tank that has a capacity of less than 250 gallons and do not include tanks that store diesel or LPG/propane when completing this application form.

Part 1. Equipment Description - The following data and specifications must be provided for each tank that is required to be permitted:

Tank Size – The size of the gasoline storage tank.

Annual Throughput - The amount of gasoline that is dispensed from the storage tank in the most recent full calendar year.

Aboveground/Underground – Please state whether the tank is buried underground or mounted aboveground.

Part 2. Applicable Requirements - This statement paraphrases the only federally applicable requirement that appears in the District’s State Implementation Plan.

Part 3. Method used for determining compliance - We have described the suggested method(s) that you could use to determine whether or not you are in compliance with the applicable requirement listed in the first column of the table.

Part 4. Compliance Status – Select the “In compliance” box if the tanks comply with the applicable requirement. Select “Not in compliance” if the tanks do not comply with the applicable requirement. 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. See the basic application instructions for more details.