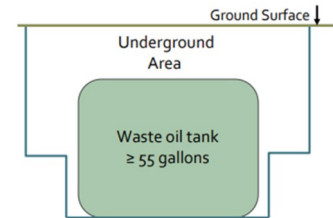


Tank in an Underground Area - TIUGA Requirements -



1. The storage tank is stationary.
2. The storage tank is located on or above the surface of the floor in a structure at least 10 percent below the ground surface, including but not limited to, a basement, cellar, shaft, pit, or vault.
3. The structure in which the storage tank is located must provide for secondary containment of the contents of the tank, piping, and ancillary equipment, until cleanup occurs.
4. The structure in which the storage tank is located must allow for direct viewing of the exterior of the tank except for the part of the tank in contact with the surface of the floor or the interstitial space or containment structure must be inspected or equipped with a mechanical or electronic device that will detect leaks and alert the tank operator.

5. The storage tank meets one or more of the following categories:
- I. Lubricant/coolant tank (i.e., NOT antifreeze)
 - II. Hazardous waste tank (used oil, waste oil)
 - III. Emergency system tank (diesel powered pump or generator)
 - IV. "Other" tank (some other petroleum)



A tank in an underground area that is 55 gallons or more is subject to APSA, at a minimum as a Tier I permit, even if the total capacity of petroleum is less than 1,320 gallons.

Common Errors on APSA CERS submittal

- ⇒ Don't count Underground Storage Tanks (UST).
- ⇒ Don't count tiny TIUGAs (tanks <55 gallons).
- ⇒ Don't count portable drums, unless modified to be stationary.
- ⇒ Don't enter total storage capacity under TIUGA.



APSA CERS Submittal



Facility Information

Conditionally Exempt

No

Total Aboveground Storage Capacity of Petroleum

3930

Number of Tanks in Underground Area(s)

5

Date of SPCC Plan Certification or Date of 5-Year Review

1/18/2023

Enter the total number of tanks in underground areas at the tank facility. If none, enter "0". A "tank in an underground area" means a stationary storage tank with a shell capacity of 55 gallons or more of petroleum that is located on or above the surface of the floor in a structure at least 10 percent below the ground surface, including, but not limited to a basement, cellar, shaft, pit or vault; and the storage tank meets the requirements described in HSC §25270.2(o). A "tank in an underground area" DOES NOT include underground storage tanks (UST), drums or portable containers/tanks.