



DEPARTMENT OF THE ARMY
US ARMY INSTALLATION MANAGEMENT COMMAND
HEADQUARTERS, UNITED STATES ARMY GARRISON, FORT GORDON
307 CHAMBERLAIN AVENUE
FORT GORDON, GEORGIA 30905-5730

REPLY TO
ATTENTION OF:

IMGO-ZA

NOV 12 2013

MEMORANDUM FOR All Personnel, U.S. Army Garrison

SUBJECT: Garrison Commander's Policy Memorandum No. 39 – Petroleum Storage Tanks

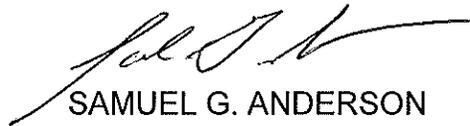
1. Reference: 40 CFR 112, Federal Oil Pollution Prevention.
2. This policy applies any project or entity that will require installation of Petroleum, Oil and Lubricant (POL) storage containers of greater/equal capacity of 55 gallons.
3. Purpose: The purpose of this policy is to establish effective coordination with US Army Garrison, Directorate of Public Works; Environmental and Natural Resources Management Division (DPW-ENRMD) prior to installing POL storage tanks on Ft. Gordon.
4. Procedure: The purchase and installation of Petroleum Storage Tanks to include Aboveground Storage Tanks (ASTs) and Underground Storage Tanks (USTs) is required to be coordinated with the DPW-ENRMD. New storage tanks must be installed IAW industry standards and any repairs to existing systems must be documented in the installation Spill Prevention Contingency and Countermeasures Plan (SPCCP) IAW federal, state, and Army law (see referenced above). Federal regulations require DPW-ENRMD to amend the SPCCP to include any increase in petroleum storage on the installation.
5. Submit detailed plans including tank specifications and site design to DPW Environmental Division for review and input. Once reviewed and approved per the SPCCP, DPW-ENRMD will annotate the plans as "*SPCCP Approved*". No tank should be installed until documented approval by DPW-ENRMD has been acquired. If not approved prior to installation, the proponent or tank owner will be responsible for the cost of incorporating the new tank into the installation SPCCP.
6. General requirements of Tank covered by the installation SPCCP: New AST/UST installation planning/design must take into consideration all costs for installation, repairs/maintenance, upgrades, and required testing/inspections to meet requirements. They include but are not limited to:
 - a. Secondary Containment-Double Wall (DW) AST, refueling berm/dike areas, etc.
 - b. Liquid level gauge/alarm.

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- c. High Level Alarm for overfill protection and leak detection.
- d. Adequate exterior lighting in event of discharge at night.
- e. Collision Barrier for tank security/protection.
- f. DW underground piping or other corrosion protection.
- g. Spill Bucket/Box or Drip Pan for refueling.
- h. Locking Drain Valves for berm/dike areas.
- i. Required formal inspections and testing schedules.
- j. Adequate signage-NFPA label, no smoking, contents, flammable, etc.

7. The proponent for this policy is Environmental Division, Directorate of Public Works, 706-791-6374.



SAMUEL G. ANDERSON
COL, SC
Commanding