Contractors, Permits and Out of Service Tanks

Certified Contractors

- Firm and Individual
- Categories
 - Closure
 - Installation Entire / Release Detection Monitoring
 - Cathodic Protection tester / specialist
 - ► Tank Testing includes lines
 - SSE UHOT license only

Certified Work

- The Owner or Operator shall ensure that all services performed on regulated USTs are performed by a NJ certified individual and firm
- Work must be complete either by the certified individual or under the <u>onsite</u> supervision of a certified individual
- Ask to see the individuals license
 - Name
 - Effective dates
 - Categories of certification

Certified Contractor Information

http://www.nj.gov/dep/exams

current list of certified UST companies search by county

Contractor Enforcement

- Review of applications
- Field Inspections
- Enforcement penalty assessments
- Suspend, Revoke, and or Withdraw firm and/or individual licenses

Sub-Modification Permits

Yes, you need one...

- Cutting the tank shell
- Internal lining installation/repairs
- Affects the cathodic protection systems
- Otherwise affects the storage, capacity, physical configuration or integrity of the facility or its monitoring system

No, you don't....

- Protected from corrosion
- Spill and overfill prevention installed
- Tanks and piping installation
- Spill bucket replacement
- Decommissioning

Out-of-Service Tanks

must maintain registration, financial assurance and release detection monitoring

- 7 days update UST registration taking the tank out of service
- 3 months cap all tank top risers and cap product lines at the dispensers according to API 1604
- 11 months -
 - Obtain contractor certification and put tanks back into service; updating registration to in-use status
 - Obtain an out of service extension (valid for 1 year)
 - Obtain a Notice of Intent permit and remove UST systems

Out of Service greater than 12 months

- Notice of Intent Permit
- Contractor certified in Closure
- Retained LSRP
- 14-day notification
- Update UST registration to show removed

