Iowa Department of Natural Resources
Underground Storage Tank Section
6200 Park Ave Ste 200
Des Moines IA 50321

Returning an UST to Service

UST Facility

Name: _____ Registration No: _____

Address: _____ LUST No: _____

City: _____ ZIP: _____ Phone: _____

UST Owner (include name of an authorized representative, if owner is not a person)

Name: _____ Phone: _____

Address: _____ Email: _____

City: _____ State: _____ ZIP: _____

Compartment	Tank 1 GALLONS/ PRODUCT		Tank 2 GALLONS/ PRODUCT		Tank 3 GALLONS/ PRODUCT		Tank 4 GALLONS/ PRODUCT	
1								
2								
3								

KEY: G – Gasoline; D – Diesel; K – Kerosene; E10; E85; B – Biodiesel; O – Oil; H – Hazardous Substance; J – Jet Fuel; A-Av Gas

IMPORTANT: If an UST system has been out of service or temporarily closed for three (3) months or more, the owner must complete and submit this ***Return-to-Service form*** [DNR Form 542-0103] signed by an Iowa-certified installer and provide the following documentation. The tank system cannot be operated or receive fuel until current tank tags have been issued **and** you have received approval from the DNR UST Section allowing the UST system to return to service.

Required documentation, the owner must submit the following information to verify the status of the tank systems:

a. If applicable, documentation showing the cathodic protection system has been maintained continuously in accordance with 135.4(2); a copy of the current inspection log and the inspection report of the cathodic protection system completed by an Iowa-certified cathodic protection tester must be provided.
b. For lined tanks, a lining and tank integrity inspection report in accordance with 135.3(2)b.
c. Results of a precision tightness test, using a 0.1 gph test threshold, conducted on each tank in accordance with IAC 135.5.
d. Results of a precision tightness test, using a 0.1 gph test threshold, conducted on each line in accordance with IAC 135.5.
e. Results of a function test, at 3.0 gph, for each mechanical or electronic leak detector in use (pressurized delivery only).
f. Test results of the periodic testing of spill and overfill prevention equipment and containment sumps used for interstitial monitoring in accordance with 135.4(12) in the last 12 months.
g. Tank and piping leak detection is operational and in good condition.
h. Proof of current financial responsibility (e.g. insurance).
i. A change of ownership form (if the UST systems were sold, leased, or otherwise transferred to a new entity).
j. Copies of Class A and Class B UST operator training certificates for individuals assigned.
k. Annual tank management fees, including overdue fees (if owed and system was not sold to a new owner).

Owner Statement

I, certify that the regulated underground storage tanks listed above and located at the facility referenced above have been/will be returned to service as of _____ / _____ / _____ By my submission of the documentation noted above.

Owner Certification Statement

I certify under penalty of perjury and pursuant to the laws of the State of Iowa that the preceding is true and correct.

Signed: _____ Date: _____

Printed Name (Owner or Authorized Rep) _____

NOTE: Compile and submit all paperwork to the DNR with this Return to Service form. Incomplete forms or forms missing the required documentation will be returned. **Submit paperwork to the DNR via email at USTOperations@dnr.iowa.gov or send to the address below:**

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For questions call 515-725-8200 or send inquiries to USTOperations@dnr.iowa.gov