



OFFICE OF THE ILLINOIS STATE FIRE MARSHAL  
Division of Technical Services  
1035 Stevenson Drive  
Springfield, Illinois 62703-4259  
(217)524-7605

**Amended**

FOR OFFICE USE ONLY  
Facility # 4-013753  
Permit # 01218-2010INS  
Request Rec'd 10/22/2010  
**Amended Date 11/05/2010**  
Approval Date 10/25/2010 JC  
Permit Expires 4/25/2011

**Permit for INSTALLATION of Underground Storage Tank(s) and Piping for Petroleum and Hazardous Substances.**

Permission to install underground storage tank(s) or piping is hereby granted. Such installation must be in complete accordance with acceptable materials as specified in the Federal Register, Part II Environmental Protection Agency, 40 CFR Parts 280 and 281, and also with all sections of 41 Illinois Administrative Code, Parts 174, 175 and 176. The contractor the permit was issued to or an employee of that contractor (this does not include a subcontractor) shall submit a required job schedule for installation of underground storage tank(s) to the Office of the State Fire Marshal, Division of Petroleum and Chemical Safety. **THIS PERMIT IS VALID FOR SIX MONTHS FROM THE APPROVAL DATE.**

<b>(1) OWNER OF TANKS</b> - Corporation, partnership, or other business entity:  SF Fuels, Inc. 503 N. Oakwood, Oakwood, IL 61858  Contact: Mir Sajid Iqbal (773) 392-0965	<b>(2) FACILITY</b> - name and address where tanks are located:  Oakwood Travel Plaza 503 North Oakwood Road, Oakwood, Vermilion Co., IL  Contact: Ahmed Ali (217) 354-2181
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**(3) INSTALLATION OF TANKS:**

- (a) **Number and size of tanks being installed:** One compartment tank consisting of: (TK # 24) - 8,000 gallons, (TK # 25) - 6,000 gallons
- (b) **Type of tanks:** (TK # 24, 25) - (Installing) Fiberglass Double Wall Containment Solutions
- (c) **Type of piping:** (TK # 24, 25) - (Installing) Fiberglass Single Wall Piping Ameron vent piping to replace the existing vent piping only, (TK # 24, 25) - (Installing) partial Flexible Double Wall OPW Flexworks CP-15 non corrosive product piping from the tank to the first dispenser sump only. The existing double wall non-corrosive flexible within chase secondary containment from the first dispenser to the remainder of the dispenser runs will remain. (See contingencies section).
- (d) **Product to be stored in each tank:** (TK # 24, 25) - Gasoline
- (e) **Type of leak detection being used:**  
**Tank:** (TK # 24, 25) - (Installing) Interstitial Monitoring Veeder Root TLS 350. Contractor will re-use the existing TLS 350 with CSLD - ATG.  
**Piping:** (TK # 24, 25) - (Installing) Piping Sump Sensors Interstitial Monitoring Veeder Root TLS 350 at each submersible sump and at all gas dispenser sumps. The existing Veeder Root TLS 350 electronic line leak detector will be re-used.
- (f) **Corrosion Protection being used:**  
**Tank:** (TK # 24, 25) - (Installing) Fiberglass Non-Corrosive  
**Piping:** Existing non-corrosive flexible within secondary chase containment from the first dispenser to the last dispensers will remain. New non-corrosive double wall flexible product piping will be installed from the tanks to the first dispenser only. (See contingencies section).
- (g) **Spill containment devices, piping and dispenser containment devices:**
- (h) **Overfill prevention devices:**

- (4) The owner must notify this Office when completion of tank installation has occurred, on the Notification for Underground Storage Tank Form and the licensed contractor must submit the required job schedule for installation to the OSFM prior to the work being performed. Both forms can be obtained at [www.sfm.illinois.gov](http://www.sfm.illinois.gov) or by calling (217)785-1020.

- (5) **GENERAL REQUIREMENTS:** There shall be a minimum of two manufactured slotted or perforated observation wells of at least 4 inches in diameter, installed in each new tank field of tanks larger than 1000 gallons and one well for tanks less than 1000 gallons. A water tight containment shall be installed under all dispensers and at submersible pumps. A hydrostatic test must be performed on all containments. All steel piping for vents, risers, and fills in contact with the ground, backfill, or water shall be dielectrically wrapped or coated. A positive shut off valve shall be installed on pressurized product lines, at the submersibles, or installed at the tank for all suction piping systems. Vent piping is required to be tested from tank to grade level. All steel flex connectors in contact with ground, backfill or water shall have corrosion protection.

**(6) SPECIAL CONTINGENCIES:**

<b>(7) <u>PERSON, FIRM OR COMPANY PERFORMING WORK:</u></b>	Contact Person: Phone:
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Sincerely,

A handwritten signature in cursive script, reading "James J. Coffey", is written over a horizontal line.

cc: Storage Tank Safety Specialist -  
Fire Department -  
Office Coordinator -  
Division File  
(Rev. - 9/10)