

# **Exhibit F**

## **Spill Response and Prevention Plan**

**1.99 MW AC Ground Mounted Solar Project  
40 Old Colchester Road, Salem, Connecticut**

**Date:**

June 2025

**Prepared By:**

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## 1. Introduction

This Spill Response and Prevention Plan was developed for the construction of a 1.99 MW ground mounted solar array located at 40 Old Colchester Road Salem, Connecticut.

## 2. General Requirements

The project's location is proximate to sensitive environmental features and as such the Contractor is required to take precautions related to the storage of petroleum materials and equipment refueling. The Contractor is responsible for containing and properly cleaning up any inadvertent fuel or petroleum (i.e., oil, hydraulic fluid, biodegradable transformer insulating fluid, etc.) spill.

The Contractor shall not keep any above ground fuel or oil storage onsite greater than 1,320 gallons in cumulative volume.

The Contractor is responsible for keeping and maintaining a spill containment kit on Site for the duration of the construction of the project. The spill containment kit shall consist of a sufficient supply of absorbent pads and absorbent material and shall contain this Spill Response and Prevention Plan. In addition, a waste drum will be kept on site to contain any used absorbent pads/material for proper and timely disposal off-site in accordance with applicable local, state, and federal laws.

The Contractor shall make all workers and subcontractors on Site aware of this Spill Response and Prevention Plan and shall include it as part of their job briefings.

## 3. Specific Spill Response and Material Handling Procedures

The Contractor should adhere to the following spill response and material handling procedures.

### Refueling and Material Storage

- All light duty construction support vehicles shall be fueled off site at a service station.
- Refueling of vehicles on site shall take place in a supervised manner to avoid any overfills.
- Refueling of vehicles or machinery shall take place on an impervious pad with secondary containment designed to contain petroleum fuels.
- Any refueling tanks and/or drums or other hazardous materials that must be kept on site shall be stored on an impervious surface utilizing secondary

containment and be kept at least 100 feet from any wetlands or water courses located on site.

#### Initial Spill Response Procedure

- Immediately stop operation and shut off all equipment
- Remove any sources of ignition
- Locate the source of the spill and contain and/or stop the spill from continuing
- Once the spill is stopped or contained, follow any flow paths of the spill and prevent or contain any further release into sensitive environmental areas.
- Ensure that all contractors and subcontractors on site are notified of the spill.

#### Spill Clean Up

- Obtain the Spill Response Kit from the designated location on Site
- Place the absorbent materials directly on the spill
- Continue to place the absorbent materials around the spill to prevent any further release
- Ensure that the spill is eliminated or isolated at the source
- Determine the type and approximate amount of material that was spilled
- Contact the appropriate Site contacts and local, state, and/or federal agencies as required. Contact a disposal company to properly dispose of any contaminated materials.

#### Reporting

- Complete an incident report for each spill
- Submit a completed incident report to local, state and federal agencies, as required.
- Unless the spill meets all the requirements in (a) through (e) below, the Connecticut Department of Energy & Environmental Protection (DEEP), Emergency Response Unit must be contacted at: 1-866-337-7745 within 2 hours of discovery of the spill.
  - a. The spill has a known volume and the volume is known to be less than 100 pounds or 15 gallons;
  - b. The spill is to secondary containment;
  - c. The spill is fully cleaned up within 2 hours of discovery;
  - d. The spill is not from a UST nor does it contain PCBs; and
  - e. The spill is not an emergency

## 4. Site and Emergency Contact Information

<b>Project Owner:</b> TRITEC Energy Development LLC 888 Prospect Street, Ste 200 La Jolla, CA 92037 (619)363-3080	<b>Local Fire Department:</b> Salem Fire Department Fire Chief: Alex Blais Phone non-emergency: (860) 859-0942 Phone (emergency): 911
<b>Project Site &amp; Construction Contact</b> Horton Electrical Services, LLC 97 River Rd. Canton, CT 06019 (860) 965-7538	<b>Local Police Department:</b> Phone (non-emergency): (860) 859-3873 Phone (emergency): 911
<b>Spill Clean Up Contractor:</b> Clean Harbors Environmental 51 Broderick Road, Bristol, CT 06010 Phone: (860) 583-8917	<b>CT DEEP Emergency Response Unit</b> 79 Elm St. Hartford, CT 06106 (860) 424-3338 (866) 337-7745 (toll-free)