# **BMP Summary Sheet**

## **Department Name:**

**Category of Municipal Operations: Vehicle and Fleet Maintenance** 

# BMP Title: Vehicle and Equipment Fueling

#### **BMP Description:**

- Spot clean leaks and drips routinely. Leaks are not cleaned up until the absorbent is picked up and disposed of properly.
- Label drains within the facility boundary to indicate whether they flow to an oil/water separator, directly to a sewer, or to a storm drain.
- Post signs to remind employees not to top off the fuel tank when filling and ban employees from changing engine fluids at the same location.
- Report leaking vehicles to fleet maintenance.
- Equip catch basins with chambers to remove large particles from stormwater in impervious areas. Also maintain these devices.
- Release accumulated non-contaminated stormwater prior to next storm.
- Install overflow protection devices on tank systems to warn operator to shutdown transfer pumps when the tank is full.
- Install protective guards around tanks and pipes to prevent damage.
- Clearly tag or label all valves.
- Maintain clean fuel-dispensing areas using dry cleanup methods.
- Use secondary containment when transferring fuel from the truck to the fuel tank, and cover nearby storm drains.
- Design fueling areas to prevent stormwater runoff and spills, such as covering the area with a roof structure, paving the area with concrete rather than asphalt and fitting fuel nozzles with hold automatic shutoffs.
- Apply a suitable sealant that protects the asphalt from spilled fuels in areas where covering is not feasible.

## Measurable Goals:

• Clearly label all drains and valves in the facility for employees to know where the water is ending up.

# Timeline/Implementation Schedule: Specific Components and Notes:

### **Responsible Party for this BMP**

Indicate who specifically is responsible for the implementation and monitoring of this BMP. This should be the individual who is actively involved with the BMP.

Name:	
Department:	
Phone:	