# LIQUID WASTE GENERATOR

## **POLLUTION PREVENTION PLAN**

**Prepared For:** 

**Company Name** 

Items that must be included or addressed in the plan

## LIQUID WASTE GENERATOR POLLUTION PREVENTION PLAN

### **<u>1. GENERAL INFORMATION:</u>**

Name of Company	<mark></mark>	
Facility Address:		
Mailing Address:		
Primary Contact:	Name:	
	Title:	
	Phone#:	Work:
		Emergency:
	<mark>Email:</mark>	
Alternate Contact:	Name:	
	Title:	
	Phone#:	Work:
		Emergency:
	Email:	
Description of Serv	vice and O	perations:
Engine Overhaul	🗌 Trai	nsmission 🗌 Oil Change/Tune Up 🔲 Car Wash
Auto Body	Other	

### 2. SCOPE OF PLAN:

This Pollution Prevention Plan (Plan) is written to ensure compliance with the Liquid Waste Control Program Rules and the Revised Ordinances of Sioux Falls, SD. The Plan applies to all hazardous or non-hazardous wastes discharged or that have a potential to be discharged into the Sioux Falls Publicly Owned Treatment Works (POTW). The Plan calls for a proactive commitment to its objectives by company management, and for involvement from every person employed at the facility.

#### 3. PLAN OBJECTIVES:

- Eliminate any discharge of unacceptable waste to our facility's liquid waste interceptor or receptacle that may affect the POTW as listed in Section 5
- Maintain company waste awareness through employee training

#### 4. MEANS TO ACCOMPLISH OBJECTIVES :

#### **Chemical Storage:**

All chemicals shall be:

- Stored in approved containers
- Stored away from interceptors and other liquid waste recepticals
- Stored with proper secondary containment.

#### Pollution Prevention Equipment and Supplies:

Floor Dry Spill Socks Pads Other \_\_\_\_\_

#### **Pollution Prevention Procedures:**

#### Minor Spill:

- Floor dry or other absorbent will be used to soak-up any spilled material.
- The absorbant material will be properly handled and disposed.

#### Major Spill:

- Absorbent socks will be used to surround and contain the spill.
- Spill should not be allowed to enter the sanitary sewer
- Notify proper authority and/or emergency personal
- The responsible party will assess proper disposal and/or reuse of material

Waste Handling Procedures: If applicaple, identify the storage and disposal of the following materials at your facility.

Used Solvent:	🗌 Onsite 🗌 N/A	Quantity:	
Storage and	Containment		
Disposal Met	thod		
<u>Used Oil:</u> Storage and	Onsite N/A Containment	Quantity:	
•	thod		
<u>Used Antifreeze:</u> Storage and Disposal Met	Containment	Quantity:	

#### Liquid Waste Interceptor Maintenance:

#### Liquid Waste Covered under Plan:

Trench Drain(s)/Interceptor(s) Number on site:\_\_\_\_\_

Holding Tank(s) Number on site:\_\_\_\_\_

Water Operated Machinery Number on site:\_\_\_\_\_

#### Cleaning Schedule:

The above named liquid waste structures will be cleaned thoroughly by a Licensed Liquid Waste Hauler on an as needed basis but no less than \_\_\_\_\_\_.

#### **5. UNACCEPTABLE WASTE:**

- Used Oil and Lubricants
- Used Antifreeze
- Solvents

- Aqueous Parts Washer Sludge

(Date)

- Categorical Wastes
- Hazardous Waste

#### 6. POLICY STATEMENT:

Our company generates liquid waste that is collected and hauled to the City of Sioux Falls Publicly Owned Treatment Works. Every attempt will be made to prevent hazardous or incompatible wastes from entering the sanitary sewer system. Our liquid waste structures will be serviced in accordance to our cleaning schedule. Our company will provide adequate equipment and training so that all employees understand proper spill containment and cleanup.

#### 7. CERTIFICATION:

(Signature)

**Responsible Party:** By signing below you agree to the policy statement listed above.

 Name:
 Title:

### 8. Facility Sketch:

Please attach or draw below a sketch of your facility. Your sketch should include the location of any floor drains, trench drains, sand/oil interceptors, holding tanks, parts washers, bulk new and used fluid storage, and spill containment supplies

## Facility Sketch Example



Are of