# **Spill Control Prevention Plan (SCPP)**

# FACILITY INFORMATION – PLEASE PRINT

Pacinty Name:	Name	
Mailing Address:	Address  City State 7	
	City, State Zip	
Physical address if different:	Address	
	City, State Zip	
Owner Name:	<u>Name</u>	
Owner Address:	Address	
	City, State Zip	
<b>Primary Contact Name:</b>	Name	
Work Phone Number:		
Home Phone Number:		
Mobile Phone Number:		
Secondary Contact Name:	Name	
Work Phone Number:		
Home Phone Number:		
Mobile Phone Number:		
Email address:	Email	
Date of Initial Operation:	Date	
Outside Cleanup Contractor:	Name	
Address:	Address City, State Zip	
Phone:		
I certify under penalty of law the	nat the information in this documen	t is true and accurate.
Authorized signature		Date
-		

### **SCPP REQUIREMENTS**

A Spill Control Prevention Plan (SCPP) is required by certain commercial and industrial under City Ordinance 29.17 which will protect the sewer system and the environment from discharge of potentially hazardous materials and site runoff. The plan at a minimum must include a description and location of stored chemicals, above and below ground storage tanks, inspections and maintenance of storage areas, handling and transfer of chemicals, loading and unloading, control of site runoff, and types of containment and/or control.

An unpermitted release is any release of reportable hazardous materials or nonhazardous materials in sufficient quantities or by nature to have an adverse effect on the sanitary sewer system, human health or the environment. This includes all federal, state and local regulations.

#### **INSTRUCTIONS**

Each facility may use	this template by	filling in the blank	s and completing	the attached or to	urn in their own	SCPP with th
following elements:						

Materials Inventory
Daily Maintenance Inspections
Facility Map
Spill Kit Inventory
Employee Training Log
Spill Control Procedures
Spill Log

### **SPILL RELEASES**

Spill releases fall into two categories: 1) Nonsignificant & non-reportable (Logged only) and 2) Significant & Reportable with a written report required.

- a. <u>Nonsignificant release</u> is any small release of non-reportable hazardous materials or slug discharge where the material immediately evaporates or may be remediated by trained onsite personnel and properly disposed of. For minor non reportable spills the user shall keep a log of the incident for City's review. These logs must be kept for **3 years**.
- b. Reportable release may include but is not limited to:
  - i. A spill/slug discharge by definition occurs; or
  - ii. >5 gallons of gasoline or flammable/petroleum material that does not immediately evaporate or >1 gallon of a hazardous material/chemical.
  - ii. Any amount of chemical/product released that produces site run-off that may enter the 1) sanitary, storm sewer system, waters of the state, or any public/private property and 2) create an imminent danger to human health, safety or welfare.
  - iii. Violations of the City Ordinance 6.15 release of hazardous materials.

### REPORTING

### City of Beloit Water Resources Reporting

Significant releases require **immediate notification at 608-364-2888 or 608-364-5742 upon discovery and a written report to Water Resources Environmental Division within five (5) days** after a spill/slug discharge or chemical release as described occurs.

Such notification shall not relieve the user from any liability for damage to the sanitary sewer, fish kills or any other damage to person or property. Nor shall such notification relieve the user of any forfeiture or other liability that may be imposed by a court. The notification shall include location of discharge, type of waste, concentration and volume and corrective actions, if such information is available.

### **DNR Reporting**

Report **all hazardous substance spills** immediately to the Wisconsin Department of Natural Resources by calling the 24-hour Emergency Hotline number: **1-800-943-0003**.

All spills of hazardous substances that adversely impact or threaten to adversely impact public health, welfare or the environment must be (1) immediately reported to the DNR and (2) cleaned up. In some instances, small quantities of petroleum products and agrichemicals do not require reporting to the DNR. These incidents might include if the small spill stays on an impervious surface and has no adverse impact on the environment or public safety and has been cleaned up in accordance with NR 700-726.

### Additional Emergency Reporting

Please contact the Fire Department 911 for large spills or spills that contain hazardous material.

### GENERAL CLEAN-UP PROCEDURES

Spilled chemicals should be effectively and quickly contained and cleaned up. Employees should clean up spills themselves **only if properly trained and protected**. Employees who are not trained in spill cleanup procedures should report the spill to the Responsible Person(s) listed in the training log, warn other employees, and leave the area.

The following are general guidelines for evacuation, spill control, notification of proper authorities, and general emergency procedures in the event of a chemical incident in which there is potential for a significant release of hazardous materials.

#### 1. Evacuation

Persons in the immediate vicinity of a spill should immediately evacuate the premises (except for employees with training in spill response in circumstances described below). If the spill is of "medium" or "large" size, or if the spill seems hazardous, immediately notify emergency response personnel.

### 2. Spill Control Techniques

Once a spill has occurred, the employee needs to decide whether the spill is small enough to handle without outside assistance. Only employees with training in spill response should attempt to contain or clean up a spill.

NOTE: If you are cleaning up a spill yourself, make sure you are aware of the hazards associated with the materials spilled, have adequate ventilation, and proper personal protective equipment. Treat all residual chemical and cleanup materials as hazardous waste.

Spill control equipment should be located wherever significant quantities of hazardous materials are received or stored. SDSs, absorbents, over-pack containers, container patch kits, spill dams, shovels, floor dry, acid/base neutralizers, and "caution-keep out" signs are common spill response items.

# **Industrial User Facility Description**

Facilities and Equipment:	
Click all that apply.	
□Catch basin(s), how many?	☐Oil/water separator, how many?
□Fuel pump (commercial)	□Outside storage
□Fuel pump (non-commercial)	□Parts washer
☐ Laundry facilities	□Store
☐ Maintenance buildings, how many?	□Warehouse
☐Other structures and equipment. Please list	: Additional information
Scope of work:	
Click all that apply.	
☐ Air conditioning repair/service	☐ Parts cleaning
☐ Grinding	☐ Pesticide application/storage
☐ Blister repair	☐ Plumbing
☐ Cleaning and waxing	☐ Pressure washing
☐ Engine repair/tuning	☐ Refrigeration
☐ Fertilizer application/storage	☐ Sanding
☐ General maintenance	☐ Warehouse
☐ Oil changes	☐ Car washes
☐ Painting/Paint Booths	☐ Other:

## **Fixed Storage:**

List capacity and contents of each storage container.

Chemical	Above/Below Ground	Gallons	Containment	Safety Shut off	Near Floor Drains
Diesel fuel	Below	6,000	Double wall	Yes	Yes

## **Non-Fixed Storage:**

List capacity and contents of each storage container. Be sure to indicate what the container is used for. Be sure to include waste oil, heating oil, kerosene, paint thinner, and other solvents stored in containers greater than 55 gallons.

Size of Container	Container Material	Contents of Container	Total #	On Spill Containment Platform	Near floor Drains
55 gallons	Steel	Used motor oil	3	Yes	Yes

SDS on-site for all chemicals? $\square$ Yes	$\Box$ No
INVENTORY CONTROL AND TANK	TESTING
(mark all that apply)	
Automatic line leak detectors	Secondary containment barrier
Automatic tank gauging system	Statistical inventory reconciliation
Corrosion control (steel tanks)	Tank tightness every 5 years
Daily inventory reading	Vapor monitoring underground storage tanks for leaks
Manual tank gauging record	Other

# SPILL PREVENTION AND CONTROL

<b>Spill Prevention Training:</b> Describe how and when employed procedures. <i>Attach another sheet</i>	res are trained in proper handling procedures a if needed.	and spill prevention and response
STANDBY, ON-SITE, MATER	RIAL AND EQUIPMENT rials at the facility to carry out preventative an	nd responsive spill measures.
	Spill Response Equipment	
Equipment / Material	Minimum quantity on-site at all times	Location
Shop Cloths		
Oil Sorbent Pads		
Oil Booms		
Oil Dry		
Straw Bales		
Silt Fencing		
SDS		
Other		
	o along with the actions and disposal metho unleaded and diesel fuel may be combined	

### **APPENDICES**

### Site map:

Include a site map as Appendix A to this plan. You may attach and existing site map or create a new one. If you use an existing map, be sure that the items listed below are included.

If you need to create a site map, begin by sketching the layout/floorplan of your facility. The site map does not need to be to scale.

- The sketch should be oriented as if you were in a plane looking down on your property (an aerial view) or similar type drawing
- Draw an arrow indicating north
- Label any storm drains on the property
- Label any open floor drains on the property (car wash bays, catch basins, etc.)
- Label chemical storage areas
- Location of spill response equipment

### Other attachments:

List any additional information to be attached as Appendix B, C, D, etc. Label and staple the attachments to the end of this SCPP.

Appendix A: Facility Drawing

Appendix B: Maintenance Records

Appendix C: Facility Inspection

Appendix D: Employee Training

Appendix E: Spill Record

Appendix F:

# ATTACHMENT A – FACILITY DRAWING

(Include the location of your spill containment equipment)

### ATTACHMENT B

### **MAINTENANCE INSPECTIONS**

Routine inspections will be conducted daily during regular business hours. Daily inspections will include, at a
minimum, a visual inspection of the hazardous substances containers and the area immediately adjacent to it for
signs of a spill or leak. These inspections do not need to be logged unless a spill or leak is detected. Ideally, these

Use this table, or a similar table, to record inspections:

Maintenance Coordinator: \_\_\_\_\_\_\_.

inspections will be conducted by a manager or by regular employees.

Date of Inspection	Name of Inspector	Result Pass/Fail	Comments
7/27/2020	James Smith	Pass	No evidence of leakage
	Date of Inspection 7/27/2020	Date of Inspector  7/27/2020  James Smith	Date of Inspection Name of Inspector Result Pass/Fail   7/27/2020 James Smith Pass

### ATTACHMENT C

# **Facility Daily Inspection Form**

Routine inspections will be conducted daily during regular business hours. Daily inspections will include, at a minimum, a visual inspection of the hazardous substances containers and the area immediately adjacent to it for signs of a spill or leak. These inspections do not need to be logged unless a spill or leak is detected.

Inspector:		
Date & Time	of Inspection:	
Acceptable	Unacceptable	
		All hazardous substance containers are properly labeled
		All hazardous substance containers have lids
		All hazardous substance containers are stored in their proper areas
		Hazardous substance containers are not leaking and have no cracks
		The spill kit(s) is (are) stocked
		Any spills have been properly cleaned up
		SDS are available for all hazardous substances on-site
		No buildup of sediment in the drain traps or signs of clogging
		Other inspection areas (specify)
List any issue	es, deficiencies, o	r failures in detail:

### ATTACHMENT D

# EMPLOYEE TRAINING

Employee Training Coordinator:
Use this table, or a similar table, to record spill prevention and response training:

Name of Employee	Date of Training	Type of Training/Topics Addressed
Carl Bishop	5/19/2020	Oil boom deployment, spill clean-up
	I	

### ATTACHMENT E

### INCIDENTAL SPILLS LOG

Record Keeper responsibilities include maintaining records of incidents, updating SCPP as necessary and ensuring reports are submitted to the property authorities when necessary. Incidents must be logged and records must be kept on file for 3 years. The log sheets should be available during an inspection.

Use this table, or a similar table, to record spills:

Reporting Employee	Type of Incident	Date of Occurrence	How material was cleaned up
John Smith	Leaky connection of fuel pump	7/21/2020	Diesel soaked up with oil absorbent pad. Called U.S. Petroleum to fix fuel dispenser