# Spill Prevention, Control and Countermeasure (SPCC) Plan

Facility Name: Address:			
Contact Name: Phone: Fax: Email:			
Certification:	I hereby certify that I have the provisions of 40 CFR prepared, or updated with practices and meets the re-	part 112, attest that this nin 5 years, in accordance	s SPCC plan has been be with good engineering
This plan has been o	certified by:		
Date of certification	:	Enginee	er's Seal
Copies of this plan a	are located at the facility	and are available to all	l employees.
Location(s) of plan(s	s):		

I. FACILITY INFORMATI	ION	
a. Facility Name:		
b. Mailing Address:		
c. Physical address if different:		
d. Owner Name:		
e. Owner Address:		
f. Primary Contact Name: Work Phone Number: Home Phone Number: Mobile Phone Number:		
g. Secondary Contact Name: Work Phone Number: Home Phone Number: Mobile Phone Number:		
h. Date of Initial Operation:		
II. SITE ASSESSMENT		
miles north of its confluence with	. For example, "This site is located along the Choptank River at Holland Point. Ronty ADC map 22 (H5). Latitude is and and	oad access is from

## III. FACILITY DESCRIPTION

a. Acres of land:	
<b>b. Facilities and Equipment:</b> Place an X beside all that apply.	
Garage for vehicle processing Parts store On-site crushcr Impervious crush pad for crusher Impervious pad for outside vehicle processing Spill kit/emergency equipment Refrigerant (Freon) extractor	Parts washer Other structures and major equipment: Please list:
c. Services: Place an X beside all that apply.	
Dismantler/Recycler Sell used parts Sell vehicles for scrap Crushing Auto body/repair shop Sell used cars	Other services: Please list:
ground tank containing diesel fuel." Be sure t	

	and contents of each storage container. For example, "One 55 gallon drum for
	Be sure to indicate what each container is used for, its condition and construction ondary containment is provided.
_	entity of stored materials:
The combine	ed quantity of the materials listed above: gallons
IV. OIL S	SPILL HISTORY
Place an X or	n the appropriate line and proceed accordingly.
There	e has never been a significant spill at the above named facility.
	e have been one or more significant spills at the above named facility. Details of spill(s) are described below.
For e	ach spill that occurred, supply the following information:
	ype and amount of oil spilled
	ocation, date and time of spill(s)
	Vatercourse affected
	Description of physical damage
	ost of damage ost of clean-up
	ause of spill
	ction taken to prevent recurrence

#### V. POTENTIAL SPILL VOLUMES AND RATES

Fill in all applicable blanks. Be prepared to show the engineer documentation of flow rates. Your fuel vendor and the manufacturer of your storage and dispensing equipment should be able to provide this documentation.

Potential Event	Volume Released	Spill Rate
Complete failure of a full tank* Partial failure of a full tank* Tank overflow** Leaking during unloading*** Pipe failure**** Leaking pipe or valve**** Fueling operations**** Oil and grease  * Volume of largest tank ** Calculate using the rate at which	gallons  1 to gallons  1 to gallons  1 to gallons  up to gallons  up to gallons  several ounces to gallons  several ounces to gallons  several ounces to quarts	instantaneous gradual to instantaneous up to gallons per minute spotting
*** Calculate using the rate at which (e.g., if it was being taken out of a calculate based on the specification)	service). ons of your equipment.	ruck into your tank(s).  In the tank if it should have to be emptied
VI. SPILL PREVENTION	AND CONTROL	
such as double-walled tanks, cont	eainment berms, emergency sha. Also, describe how and who	en employees are trained in proper

For each potential spill source, describe where petroleum would flow in the event of a spill. For example, "The 6,000 gallon diesel tank has a pre-manufactured secondary containment system capable of holding 110 percent of the total volume of the tank" and, "A spill from engine repair would be contained inside the shop building and quickly cleaned up with oil absorbents."
Incorporate site map by reference (see instructions under Appendices).
c. Spill response: Identify what equipment would be deployed by whom and in what situation. Also, include phone numbers for response agencies, <i>e.g.</i> , U.S. Coast Guard, fire department, spill response contractors, etc. A copy of your spill response plan may be attached as an appendix to this SPCC plan in lieu of completing this section.
<b>d. Security</b> Provide a description of how all containers are protected when the facility is not in operation or unattended. Include a description of fencing, access control, gates, locks, etc. that prevent access by unauthorized individuals.

## VII. FACILITY INSPECTIONS

<b>a. Routine Inspections</b> Name facilities and the frequency with which they are inspected. For example, "The fuel pumps are inspected daily. The materials storage area is inspected monthly." Describe all facility containers, piping, etc. that is to be inspected. Name the person who has responsibility to implement preventative maintenance programs, oversee on-site inspections, coordinate employee training, maintain records, update the plan as necessary, and ensure that reports are submitted to the proper authorities.
b. Annual Inspections Include a description of annual comprehensive inspections. For example, "A site inspection is also conducted annually by appropriate responsible personnel to verify that the description of potential pollutant sources are accurate, that the map reflects current site conditions, and that the controls to reduce the pollutants identified in this plan are being implemented and are adequate. This annual inspection will be conducted above and beyond the routine inspections done focusing on designated equipment and areas where potential sources are located."
VIII. RECORD KEEPING  Describe record keeping procedures. For example, "Record keeping procedures consist of maintaining all records a minimum of three years. The following items will be kept on file: current SPCC plan, internal site reviews, training records, and documentation of any spills or maintenance conducted in regards to these sites." Maintenance Inspection, Employee Training, and Record Keeping logs are included in this template for your use.

### IX. MAINTENANCE INSPECTIONS

Maintenance Coordinator:	Maintenance Coordinator
responsibilities include implementation of preventative maintenant	ice programs and oversight of
on-site inspections.	

Use this table to record inspection	ns:
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Facility Inspected	Date of Inspection	Name of Inspector	Result Pass/Fail	Comments
Oil recycling	<b>Inspection</b> 4/27/06	Eric Rose	Pass	No evidence of
area				leakage

### X. EMPLOYEE TRAINING

Employee Training Coordinator:
Use this table to record spill prevention and response training.

Name of Employee	Date of Training	Type of Training/Topics Addressed
Carl Bishop	3/26/01	Spill response actions

## XI. RECORD KEEPING OF INCIDENTAL SPILLS

Record Keeper:	. Record Keeper responsibilities include
maintaining records of incidents, updating the SPCC	plan as necessary and ensuring reports are
submitted to the proper authorities when necessary.	

Incident No.	Type of Incident	Date of Occurrence	How it was Cleaned Up
1	Leaky connection on fuel pump	7/21/06	Diesel soaked up with oil absorbent pad. Called U.S. Petroleum to fix dispenser.

#### XII. APPENDICES

#### a. Site map:

Attach a site map as Appendix A to this plan. You may attach an existing site map or create your own. If you use an existing map, be sure that the items listed below are included. If you need to create a site map, use a large enough piece of paper so all site plan elements may be seen and try to keep the map to a scale (e.g. 1" = 20' The following instructions should guide you step-by-step. Please use a straight edge (ruler) while creating the sketch.

- The sketch should be oriented as if you were in a plane looking down on your property (an aerial view), with North at the top (draw an arrow indicating north).
- Draw and label all roadways surrounding your salvage yard property.
- Draw and label all facilities within your salvage yard as close proportionately as possible.
- Draw an arrow(s) pointing in the direction of downhill flow of water when it rains.
- Draw the location of crushing pads that may presently exist on your property.
- Draw the location and general layout of all vehicles associated with your salvage yard.
- Label any rivers or waterways surrounding your salvage yard.
- Draw and label all methods of entry to the salvage yard.

SPCC Cross-Reference

Site Map

- Draw and label the location of all fuel containment facilities.
- Draw and label the location of all in-place spill prevention, control and countermeasure devices.

#### **b.** Other attachments:

Appendix A:

Appendix B:

Appendix C:

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

Emergency Response Posting

Appendix D:	
XIII. SALVAGE YARD MA	NAGEMENT APPROVAL
•	nined and am familiar with the information submitted in this quiry of those individuals responsible for obtaining this tted is true, accurate and complete.
Signature	Title
Printed name	 Date

#### Appendix C: SPCC Cross Reference

40 CFR Provision	<u>Description</u>	SPCC Plan Page
112.3 (d)	Professional Engineer Certification	1
112.3 (e)	Location of SPCC Plan	1
112.5	5-Year Plan Review	1
112.7	Management/EPA Approval	1
112.7 (a) (3)	I. Facility Information	2
112.7 (a) (3)	III. Facility Description	3
112.7 (a) (4)	II. a. Site Assessment	2
112.7 (a) (5)	Location of Plan	1
112.7 (b)	V. Potential Spill Volumes and Rates	5
112.7 (b)	VI. b. Description of where a spill would go	6
112.7 (c)	VI. a. Spill Prevention	5
112.7 (d)	N/A	
112.7 (e)	VII. Facility Inspections	6
112.7 (e)	VIII. Record Keeping	7
112.7 (e)	IX. Maintenance Inspections	8
112.7 (f)	VI. a. Spill Prevention	5
112.7 (f)	X. Employee Training	9
112.7 (g)	VI. d. Security	4
112.7 (h)	N/A	
112.8 (b)	N/A	
112.8 (c) (1)	III. a. b. Fixed Storage – Non-Fixed Storage	3/4
112.8 (c) (2)	III. a. b. Fixed Storage – Non-Fixed Storage	3/4
112.8 (c) (3)	N/A	
112.8 (c) (4)	III. a. Fixed Storage	3
112.8 (c) (5)	III. a. Fixed Storage	3
112.8 (c) (6)	VII. Facility Inspections; VIII. Record Keepin	g 7
112.8 (c) (7)	N/A	
112.8 (c) (8)	VI. a. Spill Prevention	5
112.8 (c) (9)	N/A	
112.8 (c) (10)	VI. c. Spill Response	6
112.8 (c) (11)	IV. e. Non-Fixed Storage	4
112.8 (d)	VII. A. Routine Inspections	7