**SPCC**

**Spill Prevention, Control, and Countermeasure**

**Facility:** *<insert facility name>*

**Address:** *<insert facility address>*

**Owner/Operator:** *<insert owner/operator names>*

**Owner/Operator Address:** *<insert owner/operator address and contact information>*

**Contact List**

|  |  |
| --- | --- |
| State Oil Pollution Control Agency | Oregon Emergency Response: (800) 452-0311 |
| Local Fire Department | 541-766-6961 |
| Hospital | 541-768-5111 |
| Local Police Department | 541-766-6924 |
| Oregon State University EH&S | 541-713-7233(SAFE) |
| Oregon State University Public Safety | 541-737-7000 |

**Oil Storage Information**

This table includes a complete list of all oil storage containers with a capacity of 55 U.S. gallons or more, unless otherwise exempt from the rule.

|  |  |  |
| --- | --- | --- |
| **Oil Storage** | **Type of Oil** | **Shell Capacity (gallons)** |
| *<Above or Below Ground>* | *<Insert Oil Type>* | *<Insert total capacity>* |

\**Exempt containers that are not included in the capacity calculation include: any containers with a storage capacity of less than 55 gallons of oil; containers used exclusively for wastewater treatment; permanently closed containers; containers used exclusively for wastewater treatment.*

**Oil Spill Control**

*Example of oil spill control (please alter if needed):*

This facility has a 15 gallon drum equipped with a spill kit containing nitrile gloves, safety glasses, plastic bags, a drain cover, oil absorbent pads, and oil absorbent socks. Inside the drum, there are instructions for using the contents as well as a copy of the current SPCC plan.

In the event of a spill, the following steps should be taken in order to ensure the safety of those involved and containment of the oil.

1. Respond to any injuries by contacting the local paramedics, if necessary.
2. Identify the material being released and its source, if possible.
3. Review the Safety Data Sheet (SDS) before handling, if necessary.
4. Dawn appropriate PPE (gloves and safety glasses at minimum)
5. Contain the spill by placing oil absorbent socks and pads where oil is running off
6. Isolate drains by using the physical barrier in the spill kit if necessary

\*Contact Oregon State University’s Public Safety department in the event of a large spill at: 541-737-7000

**Security Measures**

*Please note any security measures in place that prevent public access to this facility.*

**Routine Inspections**

*Please note the type and frequency of inspections.*

**Reporting Requirements**

A report must be made in the event of a single discharge that involves oil to navigable waters *OR* any discharge equal to 42 gallons or greater.

Reports must be submitted to the EPA Regional Administrator and Oregon Emergency Response. The following information must be included in the report:

* Name of the facility
* Location of the facility
* Facility description (maps showing the locations of the facility, the spill, and drain inlets)
* Maximum storage capacity of the facility
* Name of person(s) submitting the report
* Corrective action and countermeasures taken, including a description of equipment repairs and replacements
* The cause of the reportable discharge, including a failure analysis of the system or subsystem in which the failure occurred
* Additional preventative measures that have been taken or considered to minimize the possibility of recurrence

**SPCC Plan and Recordkeeping**

This facility maintains an SPCC Tier I Plan, as per EPA’s requirements (40 CFR 112.6). This plan is reviewed once every five years. If changes have been made to this facility, amendments will be made within six months of changes. Records are maintained for a minimum of five years.

**Self-Certification Statement**

Oregon State University’s EH&S department certifies that the following is accurate:

1. We are familiar with the applicable requirements of 40 CFR part 112
2. We have visited and examined the facility
3. This plan was prepared in accordance with accepted industry best practices and standards
4. We will fully implement this plan
5. This plan does not deviate from any requirement of 40 CFR part 112 as allowed by 112.7(a)(2) (environmental equivalence) and 112.7(d) (impracticability of secondary containment)
6. This plan and the individuals responsible for implementing this plan have the approval of management.
7. We have committed the necessary resources to fully implement this plan
8. Nearest storm drain will be labeled at catch basin

**Site Map**

<*Insert site map showing the location of spill kit, storm drains, and generator or storage tank>*