

How to Clean Up a Spill



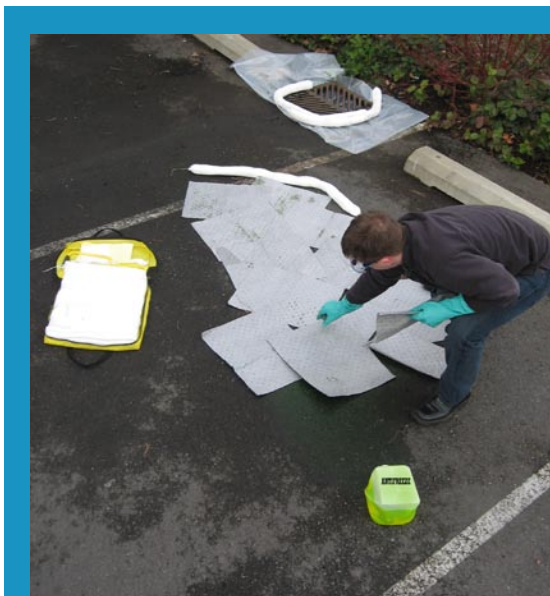
Evaluate the situation. Put on protective equipment. Implement your site specific spill plan.



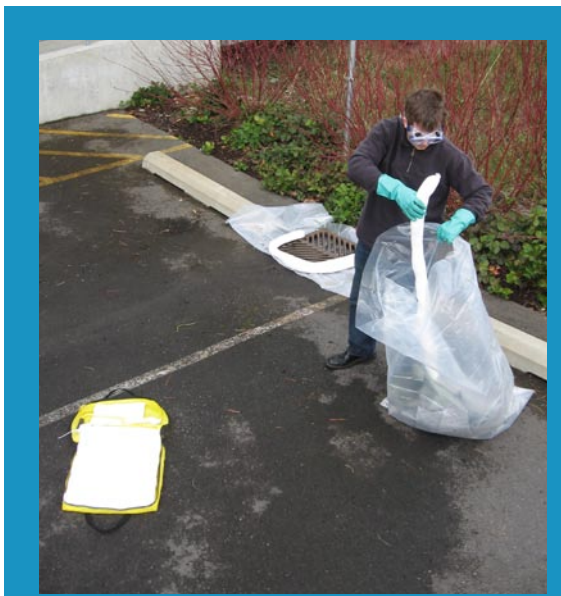
Stop the source of the spill.



Protect the storm drain. If material has entered a storm drain, notify agencies listed on the back of this poster.



Apply kit materials to spill.



Clean up and dispose of used spill kit materials appropriately. For help, call Resource Venture: 206-343-8505.



Replenish the spill kit. See reverse side for vendor information.

Important Phone Numbers

To report a spill please contact:

Seattle Fire Department	911	(24 Hours)	For injuries or hazardous materials spills
Washington State Department of Ecology	(425) 649-7000	(24 Hours)	If spill reaches creek, river, or Sound
Seattle Public Utilities Dispatch	(206) 386-1800	(24 Hours)	To report a spill that enters a storm drain
Seattle Dept. of Transportation Dispatch	(206) 386-1218	(24 Hours)	If a spill enters a city street or right-of-way
Seattle Surface Water Quality Hotline	(206) 684-7587	(M-F, 8am-4pm)	To report a surface water quality complaint
US Coast Guard			
Seattle Spill Line	(206) 217-6230	(24 Hours)	For marine spills
National Response Center	(800) 424-8802	(24 Hours)	For marine spills

Private Spill Response Contractors:

Marine Vacuum	(800) 540-7491	(24 hours)	Emergency spill response
NRC Environmental Services	(800) 337-7455	(24 Hours)	Land and marine spill response
PSC	(877) 577-2669	(24 hours)	Emergency spill response

To replenish a spill kit:

Interstate Products, Inc	(800) 474-7294	https://store.interstateproducts.com/
New Pig	(800) 468-4647	https://www.newpig.com

For assistance with spill material disposal:

King County’s Business Website Waste Line	(206) 296-3976	Free, anonymous help with proper disposal of used spill kit materials in King County
Seattle/King County Public Health Resource	(206) 296-4600	Solid waste disposal information in King County
Venture	(206) 343-8505	Free technical assistance and online help for spill prevention and response
ECOSS	(206) 767-0432	Free technical assistance and online help for spill prevention and response