

## **SPILL RESPONSE GUIDELINES - FACILITIES:**

Material Spilled	Spill Response	Who to Contact	
Spilled	- Assess safety of situation		
Oil/Fuel	- Protect storm drains/water ways	Immediately:	
	- Contain spill using spill response materials	Gina Kerwin (ECOS):	(617) 595-7165
	(Speedy dry, Pads, Booms, Socks)	Melissa Wilson (ECOS):	(978) 836-7203
	- Document timeframe, volume, location, &	Jason Hewitt (ECOS):	(978) 914-8584
	source	Automotive Shop (For Small Spill Response Assistance):	(617) 373-4883
	- Contact appropriate personnel	Facilities Department/Supervisor:	(617) 373-2754
	<ul> <li>Supervisor/ECOS for notification/backup</li> </ul>	NUPD:	(617) 373-3333
	<ul> <li>Automotive Shop for Small Spill Response</li> </ul>		
	Assistance	Within 2 hours if >10 Gal:	
Chemicals	- Assess safety of situation & <b>notify supervisor</b>	(A member of ECOS will contact if available)	
	immediately	MassDEP (>10 Gal):	(888) 304-1133
	<ul> <li>Identify material spilled and approximate volume if possible</li> </ul>	Boston FD (>10 Gal):	, ,
	- Isolate the area and ensure all storm and	For Cleanup:	
	sewer drains are protected	Clean Harbors:	(800) 645-8265
	- Locate SDS, review proper spill response	Donadio Environmental:	
	- If small spill, cleanup per guidelines on SDS if	Bondaro Environmentan	(701)0130101
	properly trained	Immediately if oil has entered a water body, storm	
	- If large or hazardous spill, contact outside	drain or sewer:	
	personnel to respond and place sign on ALL	(A member of ECOS will contact if available)	
	entry points to the contaminated area stating	National Spill Response Center:	(800) 424-8802
	DO NOT ENTER with date and time listed	National Spill Response Center.	(000) 424 0002

<sup>\*</sup>NOTE\* For ALL spills, please ensure steps are in place to properly dispose of spill response material after the spill has been cleaned up in accordance with RCRA Regulations. Do not leave spill materials behind! Contact ECOS for guidance on how spill response material should be handled.

Planning, Real Estate, and Facilities ECOS – Environmental Compliance, Occupational Safety Updated October 2023

<sup>\*</sup>Incidental spills that occur in laboratory spaces will be managed by OARS.