

*DOT Equipment and DOT Facilities do NOT include Roadside Discoveries of unknown material. For containers of unknown materials found along the side of the road, contact OEC for management

Leaks (not from pumping into a vehicle but from internal parts to the containment system) less than 1 gallon may be cleaned up and waste containerized, but must be immediately reported to OEC Spill line 860-690-7509

See attached sheet for further details re: volatile materials, spill clean-up, spill isolation, contact info.

EXEMPTIONS from reporting - minor sheen from roadway, parking lot, driveway from normal vehicle use

Spills at DOT Facilities and Spills from DOT Equipment

<u>Fire danger</u> from volatile materials – when flammable materials such as gasoline are spilled, conditions need to be assessed to determine the fire danger. This would include volume of material released, weather and ground conditions, temperature, work occurring in the vicinity of the spill, distance to office space and enclose areas, and any other on-site conditions that might contribute to the potential to ignite the gasoline.

OEC – DOT Office of Environmental Compliance

OH&S – DOT Division of Occupational Health and Safety

<u>Isolate spill</u> — in situations exceeding facility personnel's allowable cleanup volume, personnel should take action to prevent further migration of the spill WHEN it is safe to do so. This may include placement of berms or sorbent materials to prevent material from entering basins, placing booms in downstream basins to slow petroleum migration, blocking traffic on-site to keep from tracking, etc. Such measures are intended to be short term protective measures that can be completed without direct contact with the spilled material. Note: sand should not be placed into drainage structures and salt should not be used to absorb/control spills.

<u>Waste</u> generated from spill clean ups of less than 1 gallon and drippage must be placed in closed, intact containers and kept out of any precipitation. For volatile materials, contact OEC for further direction on waste storage. If there are any liquids remaining, container must be place in an overpack drum or on a spill pallet.

<u>Disposal</u> of waste is through existing DAS contracts for the Removal and Disposal of Hazardous Waste streams and Services (currently contract # 16PSX0197). The District can assist in obtaining purchase orders for the disposal. Waste is not to be transported to a different site unless specifically instructed to do so.

Workers are never expected to exceed their level of training when responding to spills. Any questions related to training level should be discussed with the DOT Occupational Health and Safety Division.

Additional notifications:

DOT OH&S

James Ritter 860-883-3091 Michael Van Ness 860-883-3092 Morgan Kennerson 860-726-8758 Joanna Colon Figueroa 860-597-8179

Property and Facilities – damage to or leaks from fuel systems, building damage

Connecticut Department of Transportation Incidental Spill Report

Used for spills at the facility of a known material, less than 1 gallon, cleaned up within 2 hours, no drainage involvement, and no fire danger.

When did the spill happen?	Date	Time	
Location			
What was spilled?			
How much?			
What caused the spill?			
How was it cleaned up?			
Was a catch basin or other dra	ainage impacted?	(Y/N)	
Has everything been complete	ely cleaned up and o	containerized? (Y/N)	
If no, explain			
Name			
Phone #			

Email the completed form to DOTSpills@ct.gov Call 860-690-7509 for assistance on spills.