

## Storm Water Management Program

### Best Management Practices (BMP)

#### CSUF 3 – Spills and Leaks

CSUF's storm water best management practices (BMP) apply to all facilities and activities at CSUF. This includes but is not limited to students, staff, administration, contractors, and visitors.

Spills and leaks are situations where normally contained liquids or solids are inadvertently released where they may become exposed to storm water; or may otherwise be carried towards the campus storm drain system.

While chemical spills and leaks may be highly regulated by local/state/federal requirements, spills and leaks of other materials may not be. However, these materials still require actions in order to prevent them from entering the storm sewer system.

The table below summarizes spill and leak response for materials present at CSUF.

Material	Required Spill Response Practices
Oil, diesel, gasoline, non-petroleum oil and grease	Follow Campus Spill Prevention, Control and Countermeasure Plan
Hazardous waste	Campus Hazardous Waste Contingency Plan
Chemicals	Campus Hazardous Materials Business Plan
Sewage	Do not wash down storm drain
Cooling tower, boiler blowdown or other non-potable water	Vacuum up and dispose of off-site or into wash rack
Blood/body fluids	Follow BBP program guide
Edible liquids	Small amounts – allow to evaporate or direct into turf/ landscaped area  Larger amounts - vacuum up and dispose of off-site or into wash rack
Fertilizer, mulch, concrete, sand, excavated soil	Dry sweep  Re-use, or dispose in municipal waste dumpster
Trash, garbage, debris, solid manufactured objects	Pick up  Re-use or dispose in municipal waste dumpster

Records of spills and leaks should be kept with Facilities or EHS.

**Responsible Executive:** Vice President for Administration and Finance  
**Responsible Office:** Environmental Health and Safety  
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