Contractor Reporting Requirements for Hazardous Materials Events Hazardous Materials Event Spills contained to impervious surfaces (e.g. asphalt) generally don't need to be reported to outside agencies. If a new release occurs into, within, or from the If an Underground Storage Tank (UST) is If unplanned contamination is discovered, discovered, report to the WSDOT Project Project boundaries, report to the WSDOT Project report to the WSDOT Project Engineer, Engineer who requests a site assessment who follows ECAP. Engineer & regulatory agencies indicated below. from ESO HazMat. Soil Air Water **Underground Storage Tank** Such as fugitive dust, smoke, and Including discovery of Including ponds, wetlands, ditches, (UST) and seasonally dry streams. unplanned contamination. toxic vapors. Immediately call all three If the material could reach a If material is released to air. If a release from a regulated 24-hour numbers water body or shallow groundwater, is UST is confirmed report to report the WSDOT Project 1) National Response Center flammable, or emits toxic vapors, immeboth: Engineer. 1-800-424-8802 diately call the regional Ecology office 1) The regional Ecology of-2) Washington State Division of fice listed below within listed below. **Emergency Management 1-**24 hours. 800-258-5990 or 2) The WSDOT Project Engi-800-0ILS-911 Otherwise, report to the regional neer who requests a site 3) The regional Ecology office Ecology office below within 90 days. assessment from ESO listed below. HazMat. Washington State Department of Ecology Regional Office Numbers Northwest (Shoreline) 206-594-0000 Central (Union Gap) 509-575-2490 Southwest (Lacey) 360-407-6300 Eastern (Spokane) 509-329-3400

For further spill reporting information: https://ecology.wa.gov/footer-pages/report-an-environmental-issue/report-a-spill