Course Outline - Spill Management

Hazardous Spill Management

Spill Response is a half day course (Level I), full day (Level II) or two day (Level III) is designed for inhouse employee first responders. This course is designed to protect workers responding to spills and limit the potential environmental & financial impacts upon companies.

Using experienced trainers with hands on knowledge, we take students through all aspects of spill response for hazardous materials in the work environment.

Level I:

This is strictly a classroom based program with minimal hands on. This is intended for the individuals not in the forefront of responding to spills.

Level II:

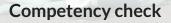
This is intended for the individuals that are handling onsite spills while following their current spill plan and procedures. We incorporate small to medium size spill (205 L volume estimate) response techniques.

Level III:

This is intended for the individuals that are handling onsite spills while following their current spill plan and procedures. We incorporate large spills (>205 L volume estimate) response techniques as outlined below. This program will include proper handling of hazardous waste, dangerous goods, and other potential risks. We will incorporate a risk assessment relating to spills to evaluate the potential of an incident.

Outline:

- Theory Types of Spills ERP/Emergency Personnel Identification of Spills and Releases Reporting (External and Internal) Absorbent Product Selection
- Absorbent Placement and Use Chemical Spill Reactivity Procedures for Safe Cleanup PPE/Equipment Decontamination Disposal of Wastes





In-Class