



SPILL RESPONSE STRATEGIES AND TACTICS

Course Description:

This course is designed for emergency response personnel who are expected to take an offensive role in containing/confining spills that occur on roadways, in drainage systems, on the ground and in navigable waterways. This course is based on NFPA 472/470 and OSHA 1910.120 standards.

Key course components include:

- Response considerations in safely identifying hazardous materials and researching their hazards (Emergency Response Guidebook, NIOSH, SDS sheets, Shipping Papers, Bad Day Training Response Guides)
- Verifying the appropriate level of PPE
- Control, containment, confinement techniques (a site that includes drainage/stream is preferred for realistic scenarios)
- Vapor Suppression Techniques.

An action-packed day with hands-on training!



Target Audience:

Fire Service, Emergency Management, Emergency Medical Services, Industry Spill/Safety Response Teams, Public Health and Hazmat Team Members.

Prerequisites: Initial Hazardous Materials training.

Course Format: Instructor led, on-site.

Certificates Received: Yes. Bad Day Training will also maintain a record of your participant's attendance and certification.

Class Duration: 6 hours