

Overview

Training includes:
Live Railroad Equipment Training
Locomotive

Identifying pressure and non pressure tank cars
Midland Capping Kit Training
Railroad 101Hands-on workshops
Classroom instruction
Rail Shipping papers

Railroad Resources Safety issues

Emergency Response Process

Recovery Operations

Complimentary lunch

Certificates upon successful completion will be emailed following the event {e.g. including: Railroad 101 Emergency Response Planning Guide handouts} Spanish translators available during the week



Description

Classroom Sessions 1 hour rotations

Session 1: Classroom Power point presentation 1 hour 1 {e.g. Learn about railroad operations, hazards, and safety rules. Rail hazmat safety and emergency response procedures are reviewed.}

Session 2: Locomotive 1 hour {e.g. Provide responders with helpful information to better comprehend the locomotive tactics for emergency response with fires and operations of equipment. The instructor will dive into the vital safety standards first responders need to know.}

Session 3: Training Tank Car 1 hour{e.g. Learn about the anatomy of general service and pressure tank cars including protective housings, valves and fittings, truck components, safety appliances, jacket, shell and head construction, placards and markings.} Provide responders with helpful emergency response tactics, discussion of various rolling stock hazards.

Session 4: Midland Kit Training 1 hour {e.g. Learn about potential leak scenarios for chlorine, LPG etc, rail tank car valves and fittings and how to mitigate those leaks. Install the Emergency Kit "C and Mildland" on pressure tank car valve arrangements for standard and next generation (dual valve system) assemblies.}

Important Details

Required Safety Gear: Safety gear {e.g. Gloves, and safety glasses will be provided for event.

Required to have long pants, and no open footwear allowed including sneakers.

Please advise the instructor(s) of any preexisting medical condition(s) that may preclude you from participating in any field exercise. Stay hydrated and alert.

Be at the site by {1 hour} for registration.

Depending on registration and training

needs, the training schedule may be adjusted prior to event.

Registration will remain open until after the

Registration will remain open until after the event. Walk-ins are welcome to register onsite at the training event, however we strongly encourage pre-registration.

Attendee Level

- Hazmat technician/specialist
- First responders
- Volunteer Fire Departments
- •Anyone interested in learning more about this topic
- Basic/Introduction
- Intermediate
- Advanced
- •Local, State, and Federal agencies'

