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HAZMAT TECHNICIAN 2

Description

Forty (40)-hour course intended for Response Team members who have already followed the Hazmat Technician 1 course. This course meets the requirements of OSHA 1910-120 and standard NFPA 472, and focuses on site management and product transfer techniques.

Course Objectives

Give participants the required knowledge and have them practice recognized response techniques to :

- Identify hazards ;
- Select appropriate personal protective equipment ;
- Evaluate a situation, and respond within an Incident Command System ;
- Transfer products and patch leaks.

Through briefings, workshops and drills, participants will learn how to :

- Identify hazards and hazardous materials by using detection devices and a fast detection method ;
- recognize and to know cargo tank trucks, tank cars and their devices ;
- realize a grounding and bounding set-up ;
- realize the drilling of a gasoline tank truck to transfer the product ;
- Assess the damages on a tank truck and tank car ;
- transfer products from tank truck to tank truck, tank truck to tank car and tank car to tank car ;
- flair and LPG product ;
- End the response, report observations, and recommend corrective actions.

This course is intended for :

- Members of Emergency Response Teams in the industry and public services ;
- Health, Safety & Environment Managers and Specialists ;
- Consultant Experts.