Rail Car Incident Response for Crude, Ethanol and Other Flammable Liquids
Saturday - June 8, 2019
8:00am-5:00pm (CST)
Dixon Fire Department
16 US Hwy., 41-A, North Dixon, KY 42409

Course Description:
This class is designed to enhance the ability of emergency responders to assess the scene of a rail car incident, understand the resources needed to remediate the emergency situation, including how the railroad will play a critical role in the response. Course will begin from 8:00am-5:00pm central time. Hands-On Scenarios using a rail car simulator are conducted to emphasize the objectives of the training including:

- Identifying the design, construction, components and markings of rail tank cars that carry crude/flammable liquids.
- Recognizing and identifying the chemical being transported, and the properties that must be considered in an emergency.
- Assessing the scene to determine the potential hazards to people, property, and the environment
- Recognizing mitigation strategies including offensive, defensive, and non-intervention strategies for fire and/or spill incidents
- Identifying key resources in the rail/freight industry as well as federal, state, and private resources for response assistance

Student Criteria:
This course is open to all Emergency Management, Rescue, Fire, Health, Environmental, Public Safety and Health, Emergency Medical, Law Enforcement personnel or any organization having responsibility for a hazardous materials incident.

Special Notes:
Advance student registration is REQUIRED and must be received by May 25, 2019 in order to participate in this course. Maximum of student seats available is twenty-four (24). Meals, lodging, and travel arrangements/expenses are the responsibility of the student and will NOT be reimbursed by KYEM unless otherwise noted.

Registration:
Registration for the course can be completed using the following link:
http://kyem.ky.gov/gemw/Pages/default.aspx

For more information, contact:
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