Transportation Rail Incident Preparedness and Response (TRIPR) Training

EVENT DESCRIPTION: As part of a cooperative effort to improve planning, preparedness, and response capabilities for incidents involving the transport of crude oil and other flammable liquids by rail, a **free** one-day TRIPR training will be held in Sioux City, Iowa. This session is to provide participants with guidance and resources to better prepare first responders and incident managers for High-Hazard Flammable Train (HHFT) incidents.

The first half of the training, at the Seaboard Triumph Foods Expo Center, involves classroom learning through presentations and case studies of real-world incidents. Afternoon activities include field training using a training tank car and locomotive staged at the Burlington Northern Santa Fe (BNSF) Railroad Yard. Lunch will be provided on site for all participants.

TRAINING GOAL: The goal is to expand awareness of risk-based response concepts and share lessons learned from previous HHFT incidents by leveraging the expertise of rail carriers and industry subject matter experts.

TARGET AUDIENCE: Fire departments, hazmat teams, emergency managers, environmental response agencies, and others providing pre-incident planning, training, response, and/or recovery functions for incidents involving rail transport of flammable liquids.

TRAINING DATE & LOCATION: September 26, 2023, 8:30 am - 4:30 pm

Morning Classroom Activities

Seaboard Triumph Foods Expo Center 550 Expo Center Dr Sioux City, IA 51101 **Afternoon Field Activities**

BNSF Yard 1801 N Highway 75 Sioux City, IA 51105

REGISTRATION: Capacity is limited, so attendees are requested to register as soon as possible. To register for this free event, go to:

https://www.transcaer.com/training/training-events/ia/transportation-rail-incidents-preparedness-and-response-tripr-workshop

QUESTIONS: Contact Nick Goeke at nick.goeke@tetratech.com (573) 230-6604



TRAINING PROVIDED JOINTLY BY: Burlington Northern-Santa Fe Railway, Union Pacific Railroad, U.S. Environmental Protection Agency Region 7, Sioux City Fire & Rescue, Siouxland Subarea, and Omaha-Council Bluffs Subarea.











TRIPR was developed by the U.S. Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) in collaboration with the Federal Railroad Administration (FRA), the U.S. Fire Administration (USFA), U.S. Environmental Protection Agency (EPA), U.S. Coast Guard (USCG), TRANSCAER®, the Association of American Railroads (AAR), rail industry owners and operators, the American Petroleum Institute (API), Renewable Fuels Association (RFA) and the emergency response community to address the hazards associated with incidents involving HHFT. TRIPR training program materials are available here: http://dotHazMat.vividlms.com/tools.asp