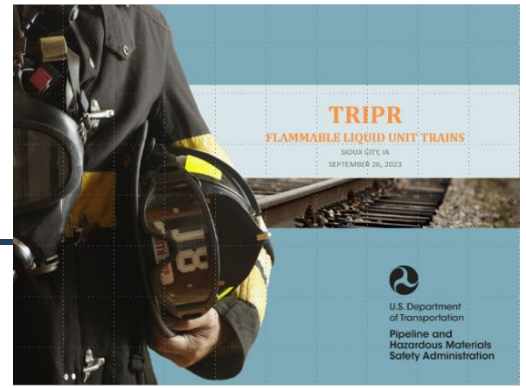


# Transportation Rail Incident Preparedness and Response

## Training Agenda



**Tuesday – September 26, 2023**

08:30	Welcome & Opening Comments
08:40 – 09:10	<u>0.0 Introduction</u> : Background of Oil/Ethanol Production, Physical & Chemical Properties, and Basic Planning & Response Considerations
09:10 – 09:25	<u>1.0 Pre-Incident Planning</u> : Planning Requirements & Assistance, EPA Contingency Plans, and Recommended Content for Local Spill Response Plans
09:25 – 09:45	<u>2.0 Problem Identification</u> : Tank Car Identification and Markings, Identify the Hazmat Involved, and Identify Critical Information to Gather and Report
09:45 – 09:55	Break
09:55 – 10:20	<u>3.0 Hazard Assessment &amp; Risk Evaluation</u> : Identify Hazards Factors and Key Risk Factors Affecting the Response
10:20 – 10:35	<u>4.0 Logistics &amp; Resource Management</u> : Identification and Effective Management of Resources
10:35 – 10:50	<u>5.0 Air Monitoring Operations</u> : Equipment and Procedures Employed During the Response and Clean-up
10:50 – 11:20	<u>6.0 Selecting &amp; Implementing Incident Objectives</u> : Critical Size-up Questions and Determining Response Strategies (Offense, Defense, Non-intervention)
11:20 – 12:00	Train Derailment Case Studies
12:00	Lunch Served
12:30 – 13:00	Train Derailment Case Studies
13:00 – 13:15	Break and Transition to Field Activities
13:15 – 16:00	Field Instruction at BNSF Railyard / Debrief and Student Feedback