

**Nov. 4th-  
6th,  
2025**

# Responding To Railroad Emergencies

Norfolk Southern – Harrisonburg Office  
290 Chesapeake Ave # A, Harrisonburg, VA 22801

Norfolk Southern is offering a new course designed to build upon our RR101 introductory training course. The new “Responding to Railroad Emergencies” will focus on the below topics and more:

- The D.E.C.I.D.E. Process
- Response Objectives & Tactics
- 9 Stages of a Hazmat Emergency
- Develop & Execute the Plan
- Chemical and Physical Properties
- Offensive Tactics
- Site Assessment & Safety
- Tank Car Capping Kits
- Tank Car/Container Assessment
- First Responder Mobile Apps







## For Event Information

Contact: Travis Lindsey  
travis.lindsey@nscorp.com  
804-910-5721



### WHO:

Emergency responders should attend including fire departments, law enforcement, emergency medical services, hazmat response teams, emergency management personnel, military, homeland security, shippers, & customers

### WHAT:

Railroad 101 – 9:00am–12:00pm

***Lunch Provided***

Responding to Railroad Emergencies – 1:00pm–4:00pm

### WHEN:

November 4<sup>th</sup>, 5<sup>th</sup>, & 6<sup>th</sup>, 2025 (same course each day)

### WHERE:

290 Chesapeake Ave # A, Harrisonburg, VA 22801

### REGISTRATION:

Register for this 2-in-1 course by going to [TRANSCAER | Hazmat Training Events](#)







## For Event Information or Questions

**Contact:** Travis Lindsey  
travis.lindsey@nscorp.com  
804-910-5721

- **Required PPE: Long pants, leather work boots with a defined heel, gloves, safety glasses, and hard hat or helmet**
- **No open-toe footwear permitted.**
- **Bring additional PPE as required by your employer.**

Norfolk Southern provides emergency preparedness training to first responders as part of TRANSCAER (Transportation Community Awareness and Emergency Response), a nationwide program that assists communities prepare for and respond to a hazardous materials transportation incident.

# TRANSCAER<sup>SM</sup>

TRANSPORTATION • COMMUNITY AWARENESS • EMERGENCY RESPONSE

