

# COLUMBIA, SC

## September 25 - 27, 2018

**WHAT:** Norfolk Southern - Rail Safety Emergency Response Training

**WHEN:** September 25-27, 2018– 4-Hour Classes repeated multiple dates:

Tuesday, Thursday: 8:30am-12:30pm / 1:30pm-5:30pm

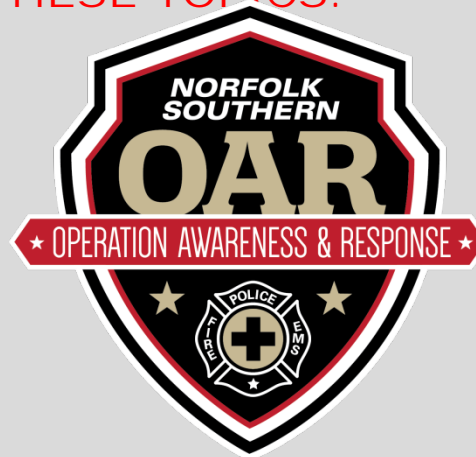
Wednesday: 08:30am-12:30pm / 6:00pm-10:00pm

**WHERE:** NS Andrews Yard,  
1770 Andrews Road Columbia, SC 29201

**WHO SHOULD ATTEND:** Emergency responders, including: fire departments, law enforcement, emergency medical services, hazmat response teams, emergency management personnel, military, homeland security personnel, shippers, customers

### FREE TRAINING INCLUDES THESE TOPICS:

- Safety On Railroad Property
- Rail Shipping Documents
- Rail Equipment Identification
- Rail Tank Cars
- Locomotive Fires
- Flammable Liquid Unit Trains
- Incident Response Procedures
- Working with Railroad Officials
- AskRail Mobile App



## RAIL SAFETY & EMERGENCY RESPONSE TRAINING



**REGISTRATION:** *Columbia, SC – September 25 – 27, 2018*

## Register on-line:

**You MUST create a User ID and Password to register for the event AND retrieve your certificate upon completion.**

Follow the instructions below

- **Step 1:** Follow this link: [NS OAR Training Registration](#) Click on “New User.” complete the information and follow the instructions in the confirmation email
- **Step 2:** Click on **Registration** or “My Events” tab.
- **Step 3:** Click the event you are interested in attending by location & time.
- **Step 4:** Click the “Enroll” button.

## For Event Information

**Contact :** Justin Hahn  
justin.hahn@nscorp.com  
Phone: 704-996-3487

*Participants should bring sturdy leather work boots with a defined heel.*

*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.*

