



ISOTOPE CROSSROADS OMAHA

A Radiological Transportation Security Tabletop Exercise

Isotope Crossroads is a Radiological Transportation Security Tabletop Exercise (TTX) sponsored by the Department of Energy (DOE)/National Nuclear Security Administration (NNSA)/Office of Radiological Security (ORS) and the Federal Bureau of Investigation (FBI)/Weapons of Mass Destruction Directorate (WMDD)/Nuclear and Radiological Countermeasures Unit (NRCU). Radiological materials and transportation routes through an Area of Responsibility (AOR), transportation companies and incident response procedures will be discussed during this one-day, no-fault, discussion-based exercise.

OBJECTIVES:

- To promote interagency collaboration and addresses WMD crisis response to threats involving Category 1 and 2 radioactive materials in commercial transit.
- AOR - specific routes and transportation companies that ship material to/through the state, and response procedures associated with radioactive material security incidents.
- Examine how Federal, State, Local, and Tribal agencies, and private industry cooperate to respond to an incident as well as discuss radiological response plans, policies, and procedures.

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WHO SHOULD ATTEND:

Response Personnel
Law Enforcement
Fire/EMS
Emergency Management
911 Dispatchers
Public Information Professionals
Government Public Health
Government Transportation
Government Regulator
Government Fish, Wildlife, or Agriculture
Intelligence Fusion Center
Radioactive Material Licensees
Transportation Companies

Wednesday • July 20, 2022

0800 - 1600

Embassy Suites - Omaha Downtown

555 South 10th Street

CLICK TO REGISTER

