INTRODUCTORY RESPONSE TO RADIOLOGICAL INCIDENTS

Date and Location

- Summit Training Day: October 28, 2024
- Registration begins at 8:00am
- Training 9:00am-5:00pm
- Lunch Provided
- In person (no virtual option)

Tuition and Registration

There is no cost for attending this course. The course is funded by the Department of Homeland Security (DHS) Countering Weapons of Mass Destruction (CWMD), Securing the Cities (STC) Program.

For More Information

Please contact: support@batep.org

Target Audience

This course will benefit responders who may, in their normal duties, encounter a radiological/nuclear incident.

Core Capability

Screening, Search and Detection; Environmental Response/ Health and Safety

Prerequisites/Materials

There are no prerequisites to attend this course. A laptop is NOT required, all materials will be provided.

Certification

Participants will receive a certificate of course completion.

Overtime

Local government agencies that participate are eligible for overtime and/or backfill reimbursement.

Overview and Implementation of the First 100 Minutes Guidance (PER-348)

Description

Introduction to Radiological/Nuclear WMD Operations (AWR-140)
4-hour course

AWR-140 provides first responders and others in response or support mission roles with an introduction to radiological/nuclear weapons of mass destruction operations. This course—which aligns with the awareness level and operations level competencies of NFPA® 472, "Standard for Professional Competence of Responders to Hazardous Materials/Weapons of Mass Destruction Incidents"—also provides fundamental knowledge in threat or incident recognition, protective measures, notifications, and incident area management.

Response to a Radiological Dispersal Device (RDD) - Overview and Implementation of the First 100 Minutes Guidance (PER-348)
4-hour course

PER-348 provides response-level training to those participants who, in the performance of their normal duties, could encounter a radiological/nuclear incident. The participant will also be provided information on working in a radiological environment in the safest manner possible.