

A blue-tinted photograph showing two individuals in a training exercise. One person in the foreground is wearing a cap and sunglasses, holding a handheld radiation detection device. Another person in the background is also wearing a cap and sunglasses, holding a sign that reads "CAUTION WIDE TURNS".

**TRAINING ANNOUNCEMENT:
Secondary Screener:
Radiation Isotope Identification Device (RIID) Course (PER-245)**

State Preparedness Training Center Restricted Enrollment

Course Description

The Secondary Screener/Radiation Isotope Identifier Device (SS/RIID) Course enables law enforcement, fire service, and other response disciplines, assigned to radiation detection secondary screener duties employing a RIID to detect radiation, verify radiation alarms, localize the source of radiation, identify radioactive material, and assess the threat status of detected material. The officer will be trained to employ the RIID to detect radiation in or on people, vehicles, packages, and/or facilities. Additionally, the officer will be trained to obtain technical assessment and adjudication assistance from federal, state, and/or local reach-back organizations. A variety of small quantity sealed radioactive sources are used in SS/RIID participant activities and practical exercises. These sources are intended to simulate the types of radioactive material that the secondary screener may encounter in the public domain.

Course Topics

Instrument: IdentiFINDER

Participants in this course will detect and locate the presence of radiation and/or radiological material; identify and distinguish among false alarms due to background radiation, alarms due to legitimate causes, and alarms due to illicit radiological/nuclear material; and measure the approximate radiation level that generated the alarm upon detecting, locating, and assessing the alarm.

Course Provider

This training opportunity is provided by a team of instructors from the Center for Rad/Nuc Training (CTOS) at the Nevada National Security Site (NNSS).

Location

State Preparedness Training Center (SPTC)
5900 Airport Road Oriskany, NY 13424

Times

Cost

There is NO FEE for this course. Lunch will be provided on Travel and all other meals are the responsibility of the course participant.

Audience

The target audience for this course is Law Enforcement, Fire Service, Hazardous Materials (HazMat), Emergency Medical Services (EMS), Public Works, and other response personnel assigned to duties employing a RIID. Attendees and/or their agency must have a Radiation Detection/Identification Program in place that requires this training. The New York State Division of Homeland Security and Emergency Services (DHSES) reserves the right to determine eligibility for this course.

Radioactive Source Disclaimer

Low level radioactive materials will be used as training aids during the course. It is designed and monitored so participants receive only minor radiation doses (lower than a chest X-ray or typical round-trip airline flight across the U.S.).

Compliance

This course complies with ANSI N42.37-2006, "American National Standard for Training Requirements for Homeland Security Purposes Using Radiation Detector Instrumentation for Interdiction and Prevention."

Registration Process

Registration for this course will be handled via DHSES's new Learning Management System (LMS). Please use the link below to access LMS and register for this course:

<https://lmsportal-dhSES.ny.gov/AcadisViewer/Login.aspx?ReturnUrl=%2fAcadisViewer%2fRegistration%2fRegistrationHome.aspx>

If you need an LMS account or have any questions about LMS, please email LMS@dhSES.ny.gov. All student registrations will be reviewed by the SPTC with approvals sent to students no later than two weeks prior to the start of the class. Registration does not guarantee a seat in the class. If you are accepted into the course, you will receive a confirmation email from the SPTC.

No Show Policy

Failure to attend a class you have registered for can result in restriction on future course attendance and agency notification.

Lodging

Lodging will be provided on the night of

You are eligible for lodging if your residence and official work station are more than 50 miles from the SPTC and you are a State or Local responder. Lodging is not available for federal employees or private industry participants. You must be enrolled in the course and have received lodging confirmation from the SPTC before arriving at the Center, or your lodging will not be covered and you will not be allowed in the class.

Questions

If you have any questions, please contact the SPTC at 315-768-5689 or SPTC.INFO@dhSES.ny.gov.