

Seattle Radiological Security Workshop

Learn how federal funding can be used to secure your business, your community, your country.

Radioactive materials play an important role in medical, research, and commercial applications. These materials are stored in facilities, in various locations throughout the United States, and are heavily regulated. However, if these radioactive sources were to fall into the wrong hands, they could be used in a radiological dispersal device (RDD), “dirty bomb,” or in an act of terrorism.

As an organization of the Department of Energy’s National Nuclear Security Administration (NNSA), the Office of Radiological Security (ORS) works with governments, law enforcement agencies, emergency responders, host facilities, hospitals, and industries to provide federally funded security enhancements, subject matter expertise, training, radioactive source recovery, and alternative replacement strategies to users of high-activity radioactive materials.

Agenda

During the workshop, we will review the threat of high-activity radioactive materials and the programs that ORS has in place to protect, remove, and reduce the threat of these radioactive materials. You will hear from subject matter experts from federal, state, and local perspectives and get real-time answers and access to resources during open workshop and break-out sessions.

Who Should Attend

Law Enforcement, Radiation Safety Officers, Facility Safety and Security Directors, Facility Operators, Radiation Safety Inspectors, and representatives from facilities that use radioactive sources and radiological devices such as cesium-137 blood irradiators, cobalt-60 research irradiators, and gamma knife devices.

Event Details

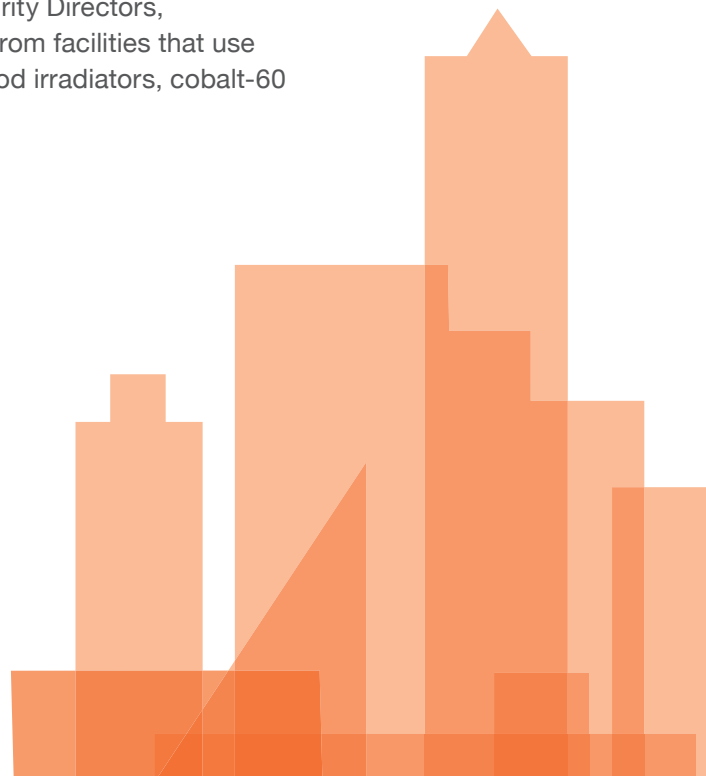
Tuesday, June 11, 2019, 8:30 am Registration
9:00 am–5:00 pm Workshop
Crowne Plaza Seattle Airport
17338 International Blvd
Seattle, Washington 98188

The Office of Radiological Security is committed to providing world-class security resources and technologies to businesses that utilize radioactive sources.

Registration

To register for this workshop, please click here: www.twpcom.com.

For more information, please contact Tanya Korotkov at 509-375-4391 or tatyana.korotkov@pnnl.gov.



ORS

Office of Radiological Security

Protect • Remove • Reduce