

Dedicated to Securing the
World's Radioactive Sources

ATOMICALLY
CERTIFIED



By the Numbers

- **Secured** partnerships with more than 930 U.S. buildings in all 50 U.S. states and more than 1,685 facilities in 80+ countries.
- **Enhanced** security in more than 2,025 buildings worldwide.
- **Recovered** more than 21 million curies of radiological materials worldwide.
- **Provided** training and equipment to 75 countries for the recovery of orphaned radioactive sources.
- **Trained** more than 3,700 U.S. law enforcement and responders.
- **Removed** 486 radioisotope thermoelectric generators and substituted these devices with over 220 alternative power supplies worldwide.
- **Installed** In-Device Delay kits on 500+ radioactive source devices in the U.S.
- **Launched** initiatives to incentivize and support non-radioisotopic alternatives.
- **Conducted** 50+ site-specific radiological counter-terrorism Tabletop Exercises with the FBI.

Contact Information

ORS collaborates with partners worldwide to protect radioactive sources used for vital medical, research, and commercial purposes; remove and dispose of disused radioactive sources; and reduce the global reliance on radioactive sources through the development and adoption of viable non-radioisotopic alternative technologies.

For more information, contact: ORSinfo@nnsa.doe.gov.



OFFICE OF RAD
S E C