

Source Collection and Threat Reduction Program

2023-24 SCATR

2023-24 CRCPD/SCATR Source Collection and Disposal Opportunity

The Conference Radiation Control Program Directors (CRCPD) Source Collection and Threat Reduction (SCATR) Program has begun its 2023-24 unwanted radioactive sealed source collection and disposal effort. CRCPD/SCATR provides cost-shared support for the packaging, transport, and commercial disposal of Class A, B, and C sources. SCATR receives funding through a grant provided by the Department of Energy (DOE) National Nuclear Security Administration (NNSA).

SCATR is targeting a 40% cost-share amount for 2023-24 program participants. Licensees in all 50 States and U.S. territories are eligible for program participation. The SCATR program is now accepting larger sources. **If your shipment requires a Type B cask you will be offered a 50% cost-share amount.**

Note: *Cost-share targets are set on an annual basis. However, the cost-share amount is expected to remain constant each year going forward. While the program makes every effort to assist as many eligible generators as possible each year at the targeted cost-share amount, the cost-share support available, as well as the number and location of sources collected, are subject to funding, logistic, and other considerations.*

To qualify for SCATR participation, licensees must register their disused and unwanted sources with the Los Alamos National Laboratory (LANL) Off-Site Source Recovery Program (OSRP) at:

<http://osrp.lanl.gov/PickUpSources.aspx>

Interested licensees are encouraged to complete source registration as soon as possible. Source registration does not imply a commitment by either the generator or CRCPD with regard to program participation. CRCPD selects participants, in part, based on the number of sources the generator has registered with OSRP/LANL. However, any previously registered party is encouraged to contact the person listed below to request to participate. All registered parties are encouraged to request a copy of information about their facilities and source inventory to determine if the information in the SCATR database is accurate and up to date.

For more information on CRCPD/SCATR or the 2023-24 national SCATR collection, please contact **Michael Snee** at msnee@crcpd.org