

100

shipments received at the Waste Isolation Pilot Plant (WIPP) in FY 2021.

3,200

hazardous materials shipments safely transported over 6 million miles in FY 2020.



20+

Packaging Certification Program actions completed in FY 2021; 25 new ones opened.

1,400+

first responders trained in over 90 Transportation Emergency Preparedness Program courses in FY 2020.



60+

Packaging Certification Program actions completed in FY 2020.

12,800

shipments to WIPP as of May 1, 2021.



10,000+

SNF assemblies (~5.0 metric tons heavy metal uranium) received by EM working collaboratively with NNSA, since 1996. EM has received assemblies from approximately 30 countries, and repatriated approximately 0.5 metric tons of plutonium now safely stored at the Savannah River Site.

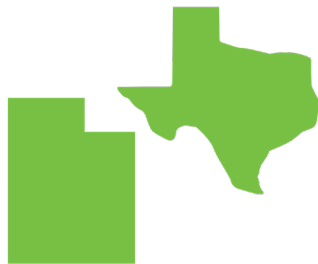


99,000

cubic meters of transuranic mixed waste disposed at WIPP as of May 1, 2021.

2.2M

cubic meters of LLW and MLLW disposed by DOE at licensed commercial sites in Utah and Texas.



16M

cubic meters of low-level radioactive waste (LLW) and mixed low-level radioactive waste (MLLW) from cleanup and other DOE missions disposed to date at sites including: Fernald, Hanford, Idaho, Los Alamos, Nevada National Security Site, Oak Ridge Reservation, and Savannah River Site.