

235

shipments received at the Waste Isolation Pilot Plant (WIPP) in Fiscal Year (FY) 2022.

4,000+

hazardous materials shipments safely transported over 6 million miles in FY 2021.



1,450+

first responders trained in more than 105 Transportation Emergency Preparedness Program courses in FY 2021.



59

Packaging Certification Program actions completed in FY 2021.

13,206

shipments to WIPP as of end of FY 2022.



10,000+

Spent Nuclear Fuel assemblies (~5.0 metric tons heavy metal uranium) received by the Environmental Management (EM) team working collaboratively with the National Nuclear Security Administration, since 1996. EM has received assemblies from approximately 34 countries, and repatriated approximately 0.5 metric tons of plutonium now safely stored at the Savannah River Site.



71,951.49

cubic meters of Land Withdrawal Act transuranic (TRU) waste volume (inside disposal container) at WIPP as of the end of FY 2022

2.26M



cubic meters of low-level radioactive waste (LLW) and mixed low-level radioactive waste (MLLW) disposed by the Department of Energy (DOE) at licensed commercial sites in Utah and Texas at the end of FY21.

16.9M

cubic meters of LLW and MLLW from cleanup and other DOE missions disposed by the end of FY21 at sites including: Fernald, Hanford, Idaho, Los Alamos, Nevada National Security Site, Oak Ridge Reservation, and Savannah River Site.