

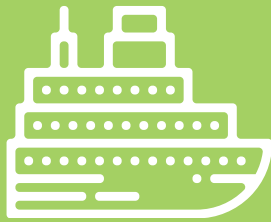
30

CELEBRATING
30 YEARS

30 YEARS OF IMPACT

For 30 years, the Office of Environmental Management (EM) has led the cleanup and management of our country's most hazardous radioactive sites, demonstrating meaningful, measurable, and ongoing progress. EM and our partners have completed work at 91 of the 107 total sites and transferred access to nearly 17,000 acres of land, some for public use in the form of parks, historic and civic sites, and industrial or office parks. EM has set record numbers along the way:

Disposed of **9.9 MILLION TONS** of mill tailings, a type of radioactive waste



x100

MORE THAN THE WEIGHT OF 100 CRUISE SHIPS

Disposed of **68,360 CUBIC METERS** of transuranic (TRU) waste at the Waste Isolation Pilot Plant in New Mexico



x240

FILLING NEARLY 240 TRAIN CARS

Transported 12,523 shipments of TRU waste over **15 MILLION MILES**



x600

APPROXIMATELY 600 TRIPS AROUND THE WORLD

Poured nearly 4,199 canisters of glass, weighing nearly **21 MILLION POUNDS**, at the Savannah River Site (SRS) in South Carolina



x1800

THE WEIGHT OF NEARLY 1,800 ELEPHANTS

Closed 19 Liquid Waste Tanks at SRS and Idaho National Laboratory, totaling over **4.6 MILLION GALLONS**



x7

FILLING NEARLY 7 OLYMPIC-SIZE SWIMMING POOLS

EM TODAY: EM is currently responsible for 2,326 buildings, 1,196 trailers, and 2,882 other facilities. EM also oversees nearly **598,359 ACRES** of land across the country.



x13

APPROXIMATELY 13 TIMES THE SIZE OF WASHINGTON DC