

United States Department of Energy

Project Management Achievement Award

Presented to

The National Nuclear Security Administration's Transuranic Waste Facility Project, Phase B

The Transuranic Waste Facility (TWF) project is NNSA's first Hazard Category-2 nuclear facility completed under budget and ahead of schedule. The TWF will allow Los Alamos National Laboratory to continue to process, store and ship solid transuranic waste to the Waste Isolation Pilot Plant. The TWF project installed 22,000 square feet of building space on 1.8 acres, including an operations building, six storage buildings, a utility building, two seismic switch enclosures, an emergency backup diesel generator, and a 200,000 gallon fire water tank. All of these facilities were constructed and installed meeting nuclear safety and quality assurance Hazard Category-2 requirements. The operations building was also recognized with the Leadership in Energy and Environmental Design (LEED) Gold certification. The project team is commended for completing the project four months ahead of schedule and \$2 million below the total project cost baseline of \$99.2 million.

Rick Perry

Rick Perry
Secretary of Energy

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