



ENGINEERING, PROCUREMENT, CONSTRUCTION, AND TECHNICAL SOLUTIONS FOR THE NUCLEAR ENTERPRISE

CORPORATE SNAPSHOT



2003
FOUNDED



LOS ALAMOS, NM
HEADQUARTERS



500+
EMPLOYEES



\$275M+
REVENUE



6 REGIONAL
OFFICES



NQA-1
QA PROGRAM

CORE CAPABILITIES

MARKETS SERVED

- ✓ Department of Energy
- ✓ National Nuclear Security Administration
- ✓ Department of Defense
- ✓ Commercial Nuclear Industry
- ✓ Environmental Remediation
- ✓ State & Local Government



Engineering

- Civil/Structural
- Mechanical
- Piping
- HVAC
- Electrical
- I&C
- Fire Protection



Construction

- Nuclear Facilities
- Infrastructure Upgrades
- Facility Renovations
- Utility Systems
- Process Facilities



Technical Services

- Nuclear Safety
- Project Controls
- Quality Assurance
- Work Planning
- Training
- Emergency Preparedness

FEATURED PROJECTS



BWXT CENTRIFUGE FACILITY

Provided design, project management, and construction management services for the development of the Centrifuge Manufacturing Demonstration Facility (CMDf) at Horizon Center Industrial Park.

Project scope includes a 5,000-square-foot building and a 66,968-square-foot office and test facility, that features 14,600 square feet and accommodates 70+ office space. Project was completed in 7 months.

 \$36.6M

 Oak Ridge, TN



4500N LABORATORY RENOVATION

Performed construction, renovation, and build-back services for 6 laboratory spaces within Wing 1 of Building 4500N at Oak Ridge National Laboratory (ORNL).

The build back included new walls, flooring, ceiling, HVAC ductwork, electrical components, lighting, plumbing, casework, fume hoods, glovebox, and exhaust ductwork.

 \$4.3M

 ORNL



URANIUM METAL PROJECT (U-METAL)

Provided procurement, warehousing, logistics, and material management services supporting BWXT Nuclear Fuel Services (NFS) and the Uranium Metal (U-Metal) Project in Erwin, Tennessee.

The U-Metal Project developed a proof-of-concept pilot facility design for a future full-scale production facility.

 \$115M

 BWXT NFS, Erwin, TN



300 METRIC TON DEPLETED URANIUM RECYCLING FACILITY

Provided turnkey consulting, permitting, engineering, procurement, construction, commissioning, startup, testing, and installation services for a major production facility expansion.

The project included development of the Building 300 production line, multiple process-built production lines, and associated ancillary systems.

 \$780M

 Jonesborough, TN

WHY EDGEWATER?



20+ YEARS
SUPPORTING DOE
AND NNSA



DESIGN-BUILD
DELIVERY



SELF-PERFORM
CONSTRUCTION



**NUCLEAR
SAFETY**
EXPERTISE



INTEGRATED
ENGINEERING
TEAMS



RAPID
PROCUREMENT
CAPABILITIES



CLEARED
PERSONNEL



NATIONWIDE
EXECUTION