

BWXT IN TENNESSEE

BWXT has a long-standing presence across Tennessee, and its from here that we help enable the U.S. Navy to carry out its mission around the world. Anchored by our Nuclear Fuel Services facility, the largest employer in Unicoi County, our team members take great pride in fulfilling their national security mission, and they do it with a nuclear safety mindset.

Across the state, our teams produce advanced specialty materials, as well as manufacture the nuclear fuel for the Navy's Ohio, Virginia, Seawolf and Los Angeles-class submarines, as well as its Nimitz and Ford-class aircraft carriers.

Proudly rooted in the heart of Tennessee for over 45 years, BWXT is fully committed to driving economic growth and actively contributing to our vibrant communities.

Economic Impact

Tennessee employees: **1,310**

Annual payroll: **$138.5 million**

Tennessee suppliers: **288**

In-state purchases: **$81.4 million**

Local Community Partnerships

- Johnson City, Unicoi County and Tennessee Chambers of Commerce
- Supported nonprofit organizations throughout northeast Tennessee with $130,000 in charitable donations during 2025
- Annual Community Advisory Group meeting with community leaders to discuss company operations and future plans

A Partner in Education

Supporting the Next Generation of STEM Leaders

- NFS Goal Card Program rewards Unicoi County Middle School students with perks at local businesses for good grades and attendance
- Award-winning STEM education outreach program: our NFS Speakers Bureau reached over **4,000** K-12 students in 2025



OUR WORK IN TENNESSEE

At BWXT, we harness the power of innovation to create a more secure and sustainable future. Our name is synonymous with precision, reliability and excellence in advanced engineering and nuclear technology. BWXT stands at the forefront of industries where precision matters most — from space and defense to clean energy and medical advancements.

Erwin

BWXT Nuclear Fuel Services (NFS) manufactures fuel material for all naval nuclear reactors used in U.S. submarines and aircraft carriers. NFS also converts Cold War-era government stockpiles of highly enriched uranium (HEU) into material suitable for further processing for commercial reactors. This conversion process helps power the future of clean energy while eliminating any national security threat.

Our Erwin plant is one of two locations licensed by the Nuclear Regulatory Commission to store and process HEU – and NFS maintains and protects this extremely valuable material with a rigorous safety program and a highly trained security force.

Jonesborough

The facility is a leading provider of advanced specialty materials, fabrication and high-strength alloy manufacturing. It is the sole provider of depleted uranium to the U.S. government and produces other specialized materials, customer alloys and composites. September 2025, BWXT announced the addition of 175 new jobs thanks to the $1.6 billion contract award by the Department of Energy's National Nuclear Security Adminisrtation supporting the national security mission to produce high purity depleted uranium.

Oak Ridge

In January, we announced the opening of our Centrifuge Manufacturing Development Facility (CMDF) in Oak Ridge, Tennessee, marking a major milestone in our effort to reestablish a fully domestic uranium enrichment capability in support of U.S. national security priorities. The Department of Energy's National Nuclear Security Administration award in September 2025 includes funding for a comprehensive program that supports NNSA's strategy to ensure a secure and reliable supply of enriched uranium for defense fuel needs. The CMDF is a key element of that program.

"With the CMDF now operational, we are positioned to move centrifuge technology from development into production readiness while strengthening America's sovereign nuclear supply chain."

Rex D. Geveden, *BWXT president and CEO*



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