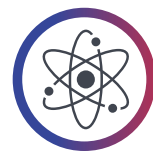




Innovative Nuclear Technologies



Company Highlights

- Delivered nuclear propulsion systems for more than 70 years.
- Shipped 425+ nuclear reactor cores to the Naval Nuclear Propulsion Program.
- Operated 25+ U.S. Department of Energy, National Nuclear Security Administration, NASA and Atomic Energy of Canada Limited sites.
- Experienced in providing nuclear operations leadership for five U.S. and Canadian national laboratories and responsible for managing the world's largest supply of emergency crude oil at the Strategic Petroleum Reserve.
- Performed decontamination and decommissioning services for the Naval Reactors program since 1995.
- Manufactured more than 325 commercial nuclear steam generators worldwide.
- Furnished nuclear fuel to national laboratories, universities and international customers since 1981, delivering 9,000+ fuel elements.
- Provided over 2 million+ nuclear fuel bundles to CANDU power stations since the 1950s.
- Developed, manufactured and delivered products for diagnostic imaging and radiotherapeutic treatments that improve patient outcomes worldwide.
- One of the largest service and lifecycle management providers for nuclear power plants.



BWXT Reporting Segments and Business Units



Government Operations

Nuclear Operations Group

- Manufactures naval nuclear reactors and fuel that power the U.S. Navy's Ohio, Virginia, Seawolf, Los Angeles-class and Columbia class submarines. Reactors also power Nimitz and Ford-class aircraft carriers.
- Owns and operates the only two commercial facilities in the United States licensed by the Nuclear Regulatory Commission to handle and process High-Enriched Uranium (HEU), along with DBOT, U-Metal, HPDU and HALEU. These sites support advanced fuel development including TRISO manufacturing and centrifuge production.
- Supplies research reactor fuel and elements for universities, national laboratories and international customers that help address critical societal needs like non-proliferation, medical diagnostics and nuclear energy research.

Enrichment Operations

- Designing and Licensing a uranium enrichment facility in Erwin, TN to supply hide-enriched uranium to the NNSA in support of the Naval Reactors program.
- Advancing the manufacturing readiness level of the government's DUECE centrifuge in support of the NNSA's Defense Fuels Program.

Technical Services Group

- Delivers national security, environmental remediation and complex facilities management, and science & technology operations across production sites, national laboratories, environmental cleanup projects and energy infrastructure for government and private customers.

Advanced Technologies

- Design, builds and tests cutting-edge, advanced nuclear solutions for defense, space and industrial applications.
- Provides inspection and maintenance services for commercial nuclear utilities and government clients.

Commercial Operations

BWXT Canada Ltd.

- Designs and manufactures nuclear components such as reactor vessels, steam generators and heat exchangers, and operates North America's largest nuclear clean room for assembly.
- Supplies fuel for the CANDU industry and supports plant inspections, outages, maintenance and refurbishment projects.
- Fabricates key components for the first grid-connected small modular reactor planned for commercial use in North America.
- Owns and operates largest nuclear clean room in North America.

BWXT Nuclear Power, Inc.

- Design and manufacture nuclear components for the U.S. market.
- Serving new build and operating plants in the U.S.

Kinectrics, a BWXT Company:

- Safety, licensing and material testing.
- Transmission commissioning and owners engineering.

BWXT Medical Ltd.

- Develops and manufactures products and ingredients used for diagnostic imaging and radiotherapeutic treatments that support improved patient outcomes worldwide.

BWX Technologies, Inc. (BWXT) is People Strong. Innovation Driven. As a Fortune 1000 and Defense News Top 100 innovator, BWXT advances nuclear technology for global security, clean energy, next-generation medicine and space exploration. Backed by more than 11,000 employees at 19 major operating sites worldwide, BWXT combines 170 years of proven performance with advanced manufacturing, digital innovation and next generation reactor and fuel technologies. BWXT is the sole manufacturer of naval nuclear reactors for U.S. submarines and aircraft carriers, providing strategic capabilities with unmatched reliability.

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09-2026