



Technical Services Group

BWXT's Technical Services Group (TSG) delivers national security, environmental restoration, facilities management, and science & technology operations across production sites, national laboratories, environmental cleanup projects and energy infrastructure complexes. TSG and its joint ventures provide safe, secure, efficient and compliant operations while consistently exceeding customer expectations at high-consequence facilities around the nation.

Nuclear Operations, Science and Technology

BWXT is an industry leader in meeting national security and nuclear science and technology demands through an array of management, operational and technical services for the U.S. Department of Energy, National Nuclear Security Administration and Atomic Energy of Canada Limited. Managing and conducting critical operations within these agencies' facilities for both defense and peaceful purposes requires uncompromising discipline and an unrelenting focus on safety and security.

Our expertise encompasses the full suite of operation of high-hazard nuclear facilities, including start-up, licensing, quality assurance, and commissioning, as well as multi-

decade responsibility for complete management and operations of facilities. We excel in managing multiple, geographically dispersed sites, functions and projects, ensuring seamless integration and operational excellence.

Our specialized science and national security capabilities include:

- Nuclear facilities and operations management
- Nuclear materials management
- Nuclear weapons surveillance, assembly and dismantlement
- High explosives development, testing and fabrication
- Science and technology for nuclear deterrence, global security and energy resilience
- Reactor operations and maintenance



Environmental Management & Nuclear Facility Cleanup

BWXT is a leader in environmental restoration and decommissioning, significantly contributing to historic environmental cleanup operations in North America. We are actively involved in Department of Energy Environmental Management projects, focused on removing legacy materials from sites that housed high-consequence operations, primarily during the Cold War era.

We employ cutting-edge technologies and best practices to safely, securely and cost-effectively treat, store and dispose of waste; perform facility closures; and restore the environment to promote beneficial use for local communities.

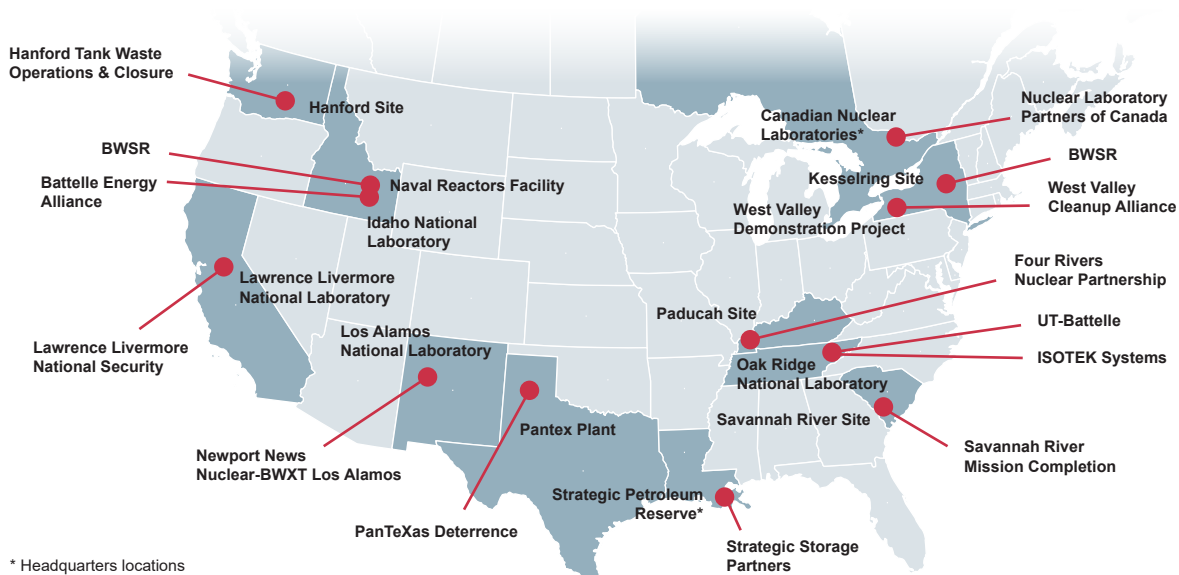


Our specialized environmental management capabilities include:

- Facilities and operations management
- Hazardous and radioactive waste management and disposition
- Facility D&D (deactivation, decommissioning, decontamination and demolition)
- D&D of spent fuel reprocessing plants
- Spent fuel storage and handling
- Environmental remediation and restoration
- Nuclear materials management
- High Level Waste disposition
- Regulatory compliance

Strategic Partnerships

Leveraging more than 30 years of experience on U.S. government contracts, TSG forms strategic partnerships with other industry and academic leaders to execute major national security, environmental management, complex facilities management, and science & technology operations for our customers in North America.



BWXT 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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