



INNOVATIVE NUCLEAR TECHNOLOGIES

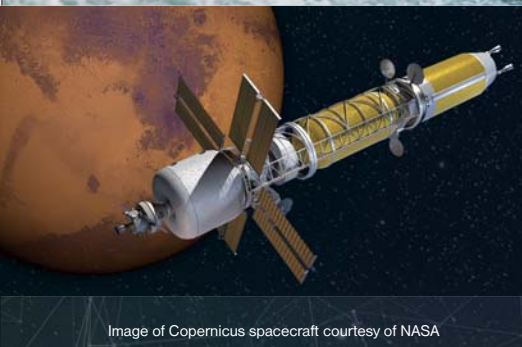


Image of Copernicus spacecraft courtesy of NASA

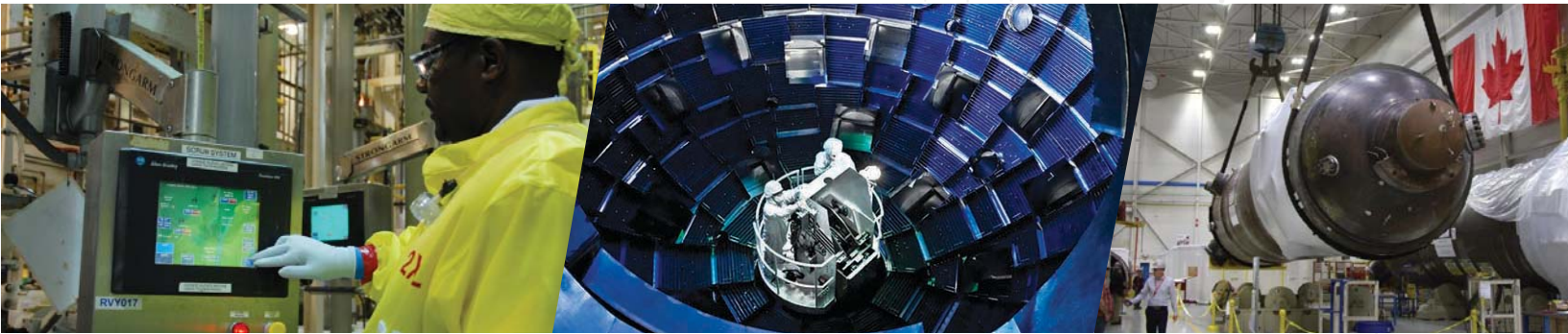


Company Highlights

- Delivered nuclear propulsion systems for more than 60 years
- Shipped more than 380 nuclear reactor cores to the Naval Nuclear Propulsion Program
- Operated 18 U.S. Department of Energy Environmental Management sites and six National Nuclear Security Administration (NNSA) sites
- Experienced in providing nuclear operations leadership for four U.S. national laboratories
- Performed decontamination and decommissioning services for the Naval Reactors program since 1995
- Manufactured more than 300 nuclear steam generators
- Furnished nuclear fuel to national laboratories, universities and international customers since 1981, delivering more than 8,000 fuel elements
- Provided 1 million nuclear fuel bundles to CANDU power stations since the 1950s
- Developed medical isotope technology that is expected to provide a stable North American-based supply of molybdenum-99 and technetium-99m for diagnostic imaging >



BWXT Reporting Segments and Business Units



Nuclear Operations Group

- Manufactures naval nuclear reactors and fuel for every new submarine and aircraft carrier in the U.S. Navy's fleet
- Owns and operates the only two NRC-licensed commercial facilities in U.S. authorized to handle and process high-enriched uranium (HEU)
- Supplies research reactor fuel and elements for universities, national laboratories and international customers

Nuclear Services Group

- Manages and operates government-owned facilities supporting defense, nuclear non-proliferation and advanced technology development programs
- Decommissions and decontaminates legacy radiological and hazardous facilities and provides waste management and environmental remediation services
- Provides inspection and maintenance services for commercial nuclear utilities and government clients
- Develops advanced nuclear reactor technologies, which includes support of NASA's Nuclear Thermal Propulsion project

Nuclear Power Group

- Designs and manufactures components and systems for the commercial nuclear industry
- Supplies fuel to the CANDU nuclear reactor industry
- Provides related engineering and plant maintenance services and projects
- Owns and operates largest nuclear clean room in North America
- Manufactures and supplies medical isotopes and radiopharmaceuticals for research, diagnostic and therapeutic uses

People Strong

INNOVATION DRIVEN >

Headquartered in Lynchburg, Va., BWX Technologies, Inc. (NYSE:BWXT) is a leading supplier of nuclear components and fuel to the U.S. government; provides technical and management services to support the U.S. government in the operation of complex facilities and environmental remediation activities; and supplies precision manufactured components, services and fuel for the commercial nuclear power industry. With approximately 6,250 employees, BWXT has 11 major operating sites in the U.S. and Canada. In addition, BWXT joint ventures provide management and operations at more than a dozen U.S. Department of Energy and NASA facilities. Follow us on Twitter @BWXTech and learn more at www.bwxt.com.

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