

A wide-angle photograph of the Cleveland skyline at night, taken from across the water. The city lights are reflected in the water. The skyline includes several prominent buildings, such as the Terminal Tower and the Cuyahoga County Courthouse. A large bridge with multiple arches is visible in the foreground, illuminated with green and yellow lights. The sky is a mix of dark blue and purple hues.

BWXT IN OHIO

For more than a century, BWXT has had a home in Ohio. At its facilities in Barberton and Euclid, our team manufactures essential components that support the U.S. Navy's national security mission.

These components help power the Navy's Ohio, Virginia, Seawolf and Los Angeles-class submarines and its Nimitz and Ford-class aircraft carriers.

BWXT continues to invest in Ohio to support our highly skilled technicians, inspectors, engineers and support personnel. We provide them cutting-edge equipment that offers unmatched capability for these critical national security programs.

Through our successful training and talent acquisition programs, we are demonstrating Ohio works.

Economic Impact

Ohio employees: **1,679**

Annual payroll: **\$171 million**

Ohio suppliers: **410 (approx.)**

In-state purchases: **\$83 million (approx.)**

Commitment to Hiring Veterans

- Department of Defense SkillBridge partner
- Partner with BlueForge Alliance to develop a skilled workforce for the U.S. Navy

A Community Partner

Supporting the Next Generation of STEM Leaders

- Connecting K-12 students with trained BWXT employees leading hands-on activities in STEM and nuclear science—offering a glimpse into future career opportunities at BWXT



OUR WORK IN OHIO

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. Headquartered in Lynchburg, Virginia, BWXT stands at the forefront of industries where precision matters most — from space and defense to clean energy and medical advancements.

BWXT Euclid

This team operates two unique, world-class facilities. These precision manufacturing, inspection, and assembly sites primarily support designing, fabricating, and testing critical electromechanical components for naval reactors. The Euclid BWXT team of more than 400 highly skilled technicians, inspectors, engineers, and support personnel employs cutting-edge equipment to perform machining, welding, nondestructive testing, and associated services to provide unmatched capability for critical national security programs. The Euclid site expanded by more than 25% from 2015 to 2020, building on a proud tradition of defense program precision manufacturing that dates to the 1950's through its predecessor companies.



BWXT Barberton

This facility specializes in designing and manufacturing large, heavy components for naval nuclear reactors, which power and propel U.S. Navy submarines and aircraft carriers. Examples of heavy components include pressure vessels, heat exchangers, pressurizers and steam generators. This facility is staffed by an experienced team of design, welding, and manufacturing engineers who support a highly skilled workforce by utilizing advanced machining and welding work cells capable of everything from full-scope work to prototype design work to final production. The Barberton facility encompasses 69 acres, with 859,000 square feet of manufacturing area and 125,000 square feet of office space.

BWXT's subsidiary, Fluor-BWXT Portsmouth, LLC, is the U.S. Department of Energy contractor for the decontamination and decommissioning of the Portsmouth Gaseous Diffusion Plant in Piketon, Ohio. Since the contract was first awarded in 2010, joint venture Fluor-BWXT Portsmouth, LLC has conducted cleanup work at the site.

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