



BWXT IN INDIANA

BWXT's facility in Mount Vernon is located at the southwestern tip of Indiana, 18 miles west of Evansville. The plant's location, high on the banks of the Ohio River at the hub of the inland waterways, facilitates the economical shipment of heavy metal products to destinations worldwide.

For more than 60 years, BWXT has had a home in Indiana, supporting the local economy and playing a significant role in the local community, through employee-led charitable giving and volunteer efforts. Our Hoosier pride also shines through in the quality of our products and the men and women who produce them.

Proudly rooted in the heart of Indiana for nearly 60 years, BWXT is fully committed to driving economic growth and actively contributing to our vibrant communities.

Economic Impact

Indiana employees: **523**

Annual payroll: **\$57.7 million**

Indiana suppliers: **~165**

In-state purchases: **~\$20 million**

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

- Regularly sponsor Super Saturday events at the Evansville Museum, making STEM activities available to the public at no cost
- Connecting K-12 students with trained BWXT employees through regular school outreach, leading hands-on activities in STEM and sharing technical skills needed for welding and machining



OUR WORK IN INDIANA

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.

Mount Vernon

Situated on a 100-acre site, our facility has 600,000 square feet of shop area and a 1,000-ton lift capacity from the shop to the river. The Mount Vernon facility utilizes large machine tools and sophisticated welding and heat-treating equipment to produce components for naval nuclear reactors in submarines and aircraft carriers.

Pressure vessels, heat exchangers, pressurizers and steam generators are examples of heavy components produced here. Operating under stringent quality programs, our employees provide exceptional customer value.



Creating a Prosperous Future for Indiana's Youth

In October 2024, BWXT announced the opening of the John D. Haynes School of Welding Technology at Mount Vernon High School. The company, along with the U.S. Navy and the BlueForge Alliance, have invested \$500,000 into the new school to help further the educational journeys of students interested in pursuing a career in welding.

Welding is a vital skill that promotes the growth of manufacturing in the U.S. and much more.

“Our Mount Vernon site employs the highest level of welding expertise to support our naval nuclear reactor work. This new program helps us fill an important training gap, ensuring future BWXT employees enter the workforce ready to work on highly technical programs that are critical to our national defense,” said Rex Geveden, BWXT CEO and president.

The Future USS Doris Miller (CVN 81)

BWXT builds naval nuclear reactors and fuel for U.S. aircraft carriers, including the steam generators produced at our Mt. Vernon, Indiana, facility. The massive components are now headed to the future USS Doris Miller (CVN 81).

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