At BWX Technologies, Inc. (BWXT), we support naval nuclear propulsion, power the commercial industry, safeguard high-consequence operations, explore the reaches of space and develop life-saving technologies. We are People Strong, Innovation Driven.

### Economic Impact

<table>
<thead>
<tr>
<th></th>
<th>South Carolina</th>
<th>South Carolina</th>
</tr>
</thead>
<tbody>
<tr>
<td>Employees</td>
<td>3,177 employees*</td>
<td>110 suppliers</td>
</tr>
<tr>
<td>Payroll</td>
<td>$288 M</td>
<td>$91 M</td>
</tr>
<tr>
<td>Retired</td>
<td>34</td>
<td>34</td>
</tr>
</tbody>
</table>

* Includes site-contracted employees.

** Statistics according to U.S. Department of Labor; All figures are approximations.

### Safety

Consistently ranked in top 25% of industry peers**

BWXT deploys innovative technologies, such as vitrification, to safely and securely stabilize and dispose of liquid waste to protect the public and the environment.
Subsidiaries and Locations
Savannah River Mission Completion (Aiken, SC)

In 2021, the U.S. Department of Energy (DOE) selected Savannah River Mission Completion joint venture led by BWXT to accelerate cleanup at the DOE’s Savannah River Site through safe nuclear operations, optimized and integrated mission execution and strong corporate governance.

- Provide a comprehensive risk-based methodology to the SRS legacy cleanup project
- Safely remove and prepare liquid radioactive waste for storage through vitrification, which immobilizes the waste
- Integrate the Salt Waste Processing Facility into the SRS liquid waste system to maximize salt waste processing and tank closures

SRMC provides many skilled and trade labor opportunities for the local area