### BWXT COMPANY HIGHLIGHTS

| 60+ | years manufacturing naval nuclear components and reactors |
| 40+ | nuclear reactor system designs led and/or supported |
| 400+ | nuclear reactor cores shipped to the U.S. Naval Nuclear Propulsion Program |
| 1 | sole supplier of nuclear fuel to the U.S. Navy |
| 2 | private licenses held to process highly enriched uranium (HEU) |
| 6,550+ | highly skilled employees |
| 3.9 million+ | square feet of manufacturing |
| 8,000+ | nuclear fuel elements delivered |
| 100s | of Kgs per year of TRISO fuel production capability |
| 300+ | commercial nuclear steam generators manufactured |
| 1.5 million+ | Canada Deuterium Uranium (CANDU) fuel bundles provided |
| 18 | high-consequence U.S. government sites managed |
| 6 | decades supporting U.S. space exploration programs |
| 325+ | patents held worldwide |
WHAT WE DO

Advanced Technologies
- Additive Manufacturing
- Advanced Reactors
- Radioisotope Development

Commercial Nuclear Fuel
- CANDU Fuel
- Fuel Handling & Engineered Solutions
- Nuclear Non-Proliferation

Commercial Nuclear Components
- Steam Generators
- Heat Exchangers
- Reactor Vessels

Complex Operations Management
- Nuclear Facilities & Operations Management
- Nuclear Materials Management
- Environmental Safety & Health Management

Environmental Management
- Waste Management
- Facility Decontamination, Decommissioning & Demolition
- Remediation & Restoration

Laboratory Services
- Failure Analysis
- Nondestructive Evaluation & Inspection Systems
- Strategic Materials

Naval Nuclear Propulsion
- Design Engineering
- Precision Manufacturing
- Nuclear Fuel

Nuclear Services
- Steam Generator Services
- PWR Heat Exchanger Services
- Reactor Services

Radiochemistry
- Medical Isotope Production
- Research & Development
- Processing, Packaging & Delivery Services

Research Test Reactors
- Fuel Plates & Target Manufacturing
- Fuel Powder
- Low-Enriched Uranium Fuel Development

Space Applications
- Nuclear Thermal Propulsion
- Reactor Design & Fuel Development
- Ground Testing

People Strong
INNOVATION DRIVEN

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