

HOLTEC INTERNATIONAL:
Leading the world in nuclear innovation as a proven Nuclear Company

Since 1986, Holtec International has been at the forefront of nuclear energy innovation, delivering advanced technologies that support a cleaner, more sustainable future.

Built on a foundation of engineering excellence, uncompromising safety, and continuous innovation, Holtec has earned the trust of the nuclear industry for nearly four decades. With manufacturing facilities in Camden, New Jersey; East Pittsburgh, Pennsylvania; and Orrville, Ohio, the company's engineers, scientists, technicians, and skilled craft professionals design, manufacture, test, and deploy industry-leading nuclear technologies and equipment.

Holtec revolutionized the nuclear fuel management industry with the introduction of its dry storage and transportation cask product line, including several first-of-a-kind innovations such as its multi-purpose canister, dual-purpose metal cask, transport cask qualified for high-burnup and MOX fuel, and the double-wall canister. Today, more than 80 nuclear power facilities in the United States and dozens more around the world rely on Holtec's proven storage and transportation

solutions for their safety, quality, and dependability.

As the energy landscape evolves, Holtec continues to evolve and lead with transformative technologies that will satisfy our world's need for reliable, earth-friendly energy.

- **SMR-300™**, a small modular reactor capable of generating clean, safe, secure electricity most anywhere in the world
- **Green Boiler**, a breakthrough in clean energy storage and on-demand energy delivery
- **HI-THERM HCSP**, a clean sustainable solar generation plant that is cost competitive with fossil fuel facilities.

Holtec is leading the new nuclear power revolution as the owner of Holtec Palisades, the first shuttered nuclear plant in the United States to restart operations!

Holtec remains committed to finding better ways to meet tomorrow's challenges. For nearly 40 years, Holtec International has embodied its credo: "A Generation Ahead by Design."

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Holtec International is a global leader in nuclear energy technology, specializing in spent fuel storage, small modular reactors (SMRs), and nuclear plant decommissioning. As the industry's leading provider of safe, low-dose nuclear waste management solutions, Holtec has developed a comprehensive portfolio of robust storage and transportation systems licensed by regulatory authorities worldwide. These technologies are designed to manage the full inventory of waste, from low-level waste to spent nuclear fuel and other forms of high-level radioactive material.

From low-level waste to spent nuclear fuel, Holtec provides end-to-end solutions that ensure the highest standards of safety, security, and environmental stewardship.

A Proven Nuclear Company



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