Holtec International is a privately held technology company with operation centers in Florida, New Jersey, Ohio and Pennsylvania in the U.S., and globally in Brazil, Canada, India, Japan, Mexico, South Africa, Spain, U.K. and Ukraine. Since the 1980s, Holtec has played a preeminent role in the energy industry by developing and implementing innovative solutions to overcome technical challenges faced by its clients around the world. Pioneering the technology to expand the nuclear fuel storage capacity in the wet storage pools, Holtec has increased the storage capacity on average by over 50% at over 110 reactor units worldwide. Over 130 nuclear units worldwide rely on Holtec's technology for spent nuclear fuel storage and transportation; 70 of these are located in the U.S. Highlights of Holtec's core business focus also includes the safe and efficient decommissioning of shuttered nuclear plants; the current fleet includes Indian Point, Pilgrim and Oyster Creek. Holtec's decommissioning model includes the assumption of the entire plant including the spent nuclear fuel. Holtec's approach to decommissioning is to begin and complete the physical work of decontamination and dismantlement decades sooner than if the current nuclear plant owner retains ownership of the plant. HI-STORE, the world's first below-ground Consolidated Interim Storage Facility, is currently undergoing licensing for deployment in New Mexico. Holtec's SMR-160, a 160-Megawatt small modular reactor, will provide safe, secure, dependable, affordable and carbon-free power even in the world's most arid regions. As a major supplier of special-purpose pressure vessels and critical-service heat exchange equipment, Holtec provides air-cooled condensers, steam generators, feedwater heaters, and water-cooled condensers. As a fully integrated supplier, Holtec possesses in-house capabilities to design, engineer, analyze, license, fabricate and construct these technologies.

Key Facts:
- Holtec is a vertically-integrated supplier that possesses in-house capabilities to design, engineer, analyze, license, fabricate and perform on-site construction.
- Holtec has a global presence with operation centers located in 10 countries around the world.
- Holtec's four manufacturing facilities (three in the U.S. and one in India) cover over 1 million square feet of manufacturing floor space.
- Holtec Manufacturing Division is one of America's largest exporters of capital equipment for the nuclear industry. It is also among the largest manufacturers of ASME Code components.
- Since its founding in 1986, Holtec has maintained a solid record of consistent profitability. Today, Holtec has a bonding capacity of $500 million and an excellent credit rating.
- Holtec has been granted over 150 patents in areas of equipment design, fabrication processes and materials.
- Holtec's engineers helped develop the modern ASME Code, HEI and TEMA standards for design and construction parameters for shell and tube heat exchangers, water-cooled and air-cooled condensers.

Holtec International's Vertical Integration Includes:
- Design
- Engineering
- Licensing
- Fabrication
- Construction
- Site Installation
- Decommissioning
- Consolidated Interim Storage

A Global Turnkey Supplier Serving the Energy Industry with Advanced Power Generation Technologies, Since 1986

Core Competencies Include:
- Dry and Wet Spent Nuclear Fuel Storage Equipment
- Heat Transfer Equipment
- Engineering and Consulting Services
- Construction / Site Services
- Advanced Nuclear Power Generation (SMR-160)

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