

RELIABILITY ASSURED

NAC International Inc. (NAC) has been a trusted partner for fuel cycle management solutions and consulting for over 50 years. NAC, a subsidiary of Hitachi Zosen Corporation, now serves more than 200 customers, including the world's leading nuclear organizations, and supports a host of diverse projects around the globe.

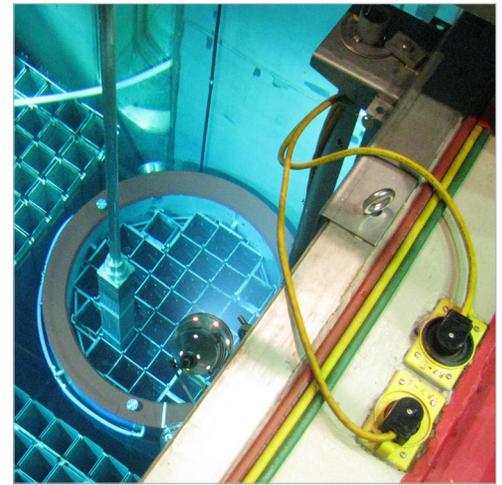
STORAGE ASSURED

NAC has developed and deployed three leading transportable storage cask systems for commercial spent nuclear fuel and supplies transportable storage technology to nuclear sites.

- **MAGNASTOR®**: a proven, dual-purpose spent fuel system and the first ultra-high capacity storage system of its kind deployed. Other NAC dual-purpose designs include the UMS and MPC systems.
- Decades of decommissioning experience, including work at six U.S. nuclear plant sites.
- Designed, licensed and fabricated more than 500 transportable spent fuel storage systems.
- Key member of Interim Storage Partners, Inc., developing a Consolidated Interim Storage facility for used nuclear fuel in Andrews, TX.



NAC cask systems incorporate unique design, fabrication, and operations features.



- **OPTIMUS™** cask line offers an adaptable Type-B cask package designed with flexibility and adaptability to cost-effectively ship a wide range of fissile material.

INSIGHTS ASSURED

NAC provides the most prestigious nuclear organizations with expert consulting and training services for all aspects of the nuclear fuel cycle, from uranium to waste disposal.

- Nuclear material consulting services to support the strategic decisions of companies and government agencies
- Nuclear quality services, including fuel fabrication, performance and inspection expertise

NAC offers specialized software solutions for nuclear material control and accountability (MC&A), drawing on the company's extensive global experience.

CONTACT:

George Vaughan, Vice President of Business Development
Phone: +1 770-447-1144 | gvaughan@nacintl.com

TRANSPORTATION ASSURED

NAC offers end-to-end solutions for nuclear material packaging and transportation. Our proven team of cask operators and field engineers relocate and manage nuclear materials worldwide.

- Successfully transported materials for nuclear utilities, commercial companies, government organizations, and other nuclear organizations around the world.
- 3,700 shipments delivered, covering over 7 million miles.