



PRESS RELEASE

Nuclear Fuel Storage Canisters Delivered to Exelon's Limerick Generating Station

CHARLOTTE, N.C., June 10, 2015 – AREVA TN, a division of AREVA, successfully delivered eight NUHOMS® 61BTH dry shielded canisters for used nuclear fuel storage to the Limerick Generating Station in Pennsylvania.

This delivery marks the first order manufactured and delivered by North Carolina-based Columbiana Hi Tech (CHT) since it joined AREVA in 2013.

NUHOMS® 61BTH dry shielded canisters can safely store 61 used fuel assemblies from a boiling water reactor and are specifically designed to handle the high heat fuel becoming more prevalent at U.S. nuclear reactors.

“AREVA’s NUHOMS® system offers significant advantages in storage capacity, safety and versatility,” said Joseph Faldowski, president and COO of CHT. “We are working to provide our customers with cost-effective, high-quality used nuclear fuel storage solutions.”



New NUHOMS® 61BTH dry shielded canisters begin the journey to Exelon's Limerick Generating Station in Pottstown, Pa.

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MORE ABOUT AREVA

AREVA in North America (AREVA Inc.) combines U.S. and Canadian leadership to supply high added-value products and services to support the operation of the nuclear fleet. Globally, AREVA is present throughout the entire nuclear cycle, from uranium mining to used fuel recycling, including nuclear reactor design and operating services. AREVA is recognized by utilities around the world for its expertise, its skills in cutting-edge technologies, and its dedication to the highest level of safety. Through partnerships, the company is active in the renewable energy sector. AREVA Inc.'s 4,300 employees are helping build tomorrow's energy model: supplying ever safer, cleaner and more economical energy to the greatest number of people. Visit us at <http://us.aveva.com> or follow us on [Twitter: AREVAus](https://twitter.com/AREVAus).

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