**Orano** announced on January 15 that it recently completed a consolidation and implementation process at its flagship facility in Kernersville, N.C., resulting in the enhanced manufacturing of its NUHOMS canisters for the dry storage of used nuclear fuel. In 2018, Orano's decision to in-source all of its heavy manufacturing led to the establishment of its new TN Fabrication facility in Kernersville. During 2019-2020, Orano consolidated all NUHOMS canister

fabrication for U.S. customers to this single site, while maintaining its global supply chain for surge resources, and upgraded the domestic production processes.

Stork, part of Fluor Corporation's Diversified Services segment, has been awarded a framework agreement for inspection quality assurance services by Sellafield Ltd. for its nuclear site in the United Kingdom, Fluor announced in November 2020.

Over the next three years, Stork will provide independent third-party inspection and quality assurance services for Sellafield. These services will ensure compliance with regulatory and legal obligations regarding the quality standards of products and services, on-site and off-site, including local and international supply chains. Stork's U.K. office in Aberdeen will lead the work, with support from its Southport office.

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