



CONTRACTS

Sargent & Lundy takes on design work for Curio

Architect and engineering firm **Sargent & Lundy** has agreed to perform engineering and facility design work for the process building that will contain the NuCycle nuclear fuel recycling system being developed by **Curio**. The process building, in which used nuclear fuel will be recycled at scale, is expected to help advance Curio's technology from design development to engineering execution, NRC licensing, and future deployment.

■ Ontario's **Bruce Power** has signed a 12-year master supply agreement with **Shawflex**, a division of the Canadian materials technology company **Mattr Corp.**, under which Shawflex will provide highly engineered electrical wire, cable, components, and assemblies to support Bruce Power's current and future operations. Shawflex's work will encompass such activities as maintenance programs, major component replacement projects, and life-extension

initiatives. The companies stated that the supply agreement also positions them to support future new nuclear developments, including energy infrastructure investments across Canada.

■ The **AtkinsRéalis Group** has signed a new five-year framework agreement to continue its design and engineering services at the **Sizewell C** nuclear power plant project in Suffolk, England, in which it has been involved since 2019. Its current responsibilities

ENERGYSOLUTIONS

USA Services "Supplier of the Year"
2018 | 2019 | 2020 | 2021 | 2023 | 2025

**PROUD PARTNERS IN
WASTE MANAGEMENT**

   

www.energysolutions.com

USA
UTILITIES SERVICE ALLIANCE

BEAR CREEK OPERATIONS
40 YEARS
SERVING THE NUCLEAR INDUSTRY SINCE 1986



encompass the conventional island, balance of plant, heat sink buildings, and ancillary works. The new agreement also covers collaboration with local supply chains and strategic programs with schools and other education facilities to build interest in and awareness of STEM careers.

■ The Swedish construction and development company **Skanska** has signed a contract with the nuclear fuel and waste management firm **Svensk Kärnbränslehantering** for the construction of six new rock caverns for short-lived low- and intermediate-level radioactive waste at the SFR repository

in Forsmark, Sweden. The caverns are to be about 240 to 275 meters long and constructed at a depth of 120 to 140 meters, at the lowest level of the existing facility. The project is part of the ongoing SFR expansion to create space for operational and decommissioning waste from Sweden's nuclear power plants. The work will add about 117,000 cubic meters of storage space to the current SFR capacity of about 63,000 cubic meters.

■ Medical isotope manufacturer **NRG Pallas** has selected **Framatome** to deploy the first reactor protection system (FRPS) for the company's new reactor that is

under construction in Petten, the Netherlands. The FRPS is an instrumentation and control safety system that monitors reactor parameters and initiates protective actions when necessary. Framatome's TXS Core digital platform for the NRG Pallas reactor will include two I&C systems designed to enable high-speed data logging of critical signals, thereby reducing plant downtime. ☒



USA
UTILITIES SERVICE ALLIANCE
SUPPLIER OF THE YEAR
2024 & 2025

is pleased to present its
2025 Materials Supplier
of the Year Award to

Park Nuclear
POWER GENERATION SOLUTIONS

For superior customer service,
quality products, innovation and
teamwork in support of the nuclear
power generation industry

June 25, 2026



Park Nuclear
POWER GENERATION SOLUTIONS

Supplying Confidence. Year After Year.

Being named Materials Supplier of the Year for the second year in a row reinforces our commitment to helping utilities reduce risk, maintain reliability, and keep critical operations moving.



www.parknuclear.com



obsolete@parknuclear.com