

site in Scotland. The project has an estimated combined value of \$15.9 million (£11.2 million). Jacobs will upgrade the ventilation systems for the Prototype Fast Reactor under a \$9.94 million (£7 million) contract from DSRL, the company responsible for cleaning up the site, on behalf of the Nuclear Decommissioning Authority. Jacobs also will develop the decommissioning strategy for the Fast Reactor Fuel Reprocessing Plant (FRFRP) under a contract worth \$5.96 million (£4.2 million). The scope of the Prototype Fast Reactor project includes removal of the existing vent plant and design; manufacturing, testing, installation, and commissioning of a new discharge stack, new supply and extract fans and new HEPA filters; replacement of containment dampers; discharge of contamination monitoring equipment; and installation of a new tritium monitoring system. Designed in the early 1960s, the Prototype Fast Reactor was a MOX-fueled, liquid sodium-cooled fast reactor that began supplying the national grid in January 1975 and was taken off line in 1994. The FRFRP, built in the 1950s to reprocess spent fuel from the U.K.'s experimental fast reactors, ceased operations in the mid-1990s.

■ The **U.S. Navy's Naval Sea Systems Command** has selected **Fluor Corporation** for a 7.5-year position on the SeaPort Next Generation indefinite-delivery/indefinite-quantity multiple-award contract.

SeaPort NxG provides for engineering and program management services that span the spectrum of mission areas and technical capabilities supported by

the Department of the Navy. Fluor is now eligible to compete for task orders across 23 functional areas, including engineering, financial management, and program management. The government estimates that services procured through the task

orders will total approximately \$5 billion annually. SeaPort NxG is the U.S. Navy's electronic procurement portal designed to facilitate performance-based services acquisitions and leverage users' buying power to

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