

million to **HPM Corporation**, of Kennewick, Wash., to provide a variety of medical services at the DOE's Hanford Site in Washington. According to the DOE, the contract was awarded under full and open competition to HPM, the current provider of occupational medical services to the Hanford Site. Under the contract, HPM will provide an Occupational Medical Services Program in support of ongoing activities at Hanford. The period of performance includes a base period of three years (including a transition period of 90 days) and two option periods of two years, for a total of seven years.

On January 9, the DOE announced that it has awarded a fixed-price contract worth \$21.7 million to **S&K Logistics** to provide administrative, information technology, and engineering/technical support services for the DOE's Savannah River Operations Office at the Savannah River Site in Aiken, S.C. S&K Logistics is a tribally owned firm of the Confederated Salish and Kootenai Tribes of the Flathead Nation in northwestern Montana and is the incumbent contractor for these services. The contract, which has a performance period of one year with a one-year option period, was awarded through the Small Business Administration Section 8(a) program.

Homeland Security

Smiths Detection Inc. announced on September 5, 2018, a more than \$10-million order for its RadSeeker handheld radio-isotope detectors and identifiers from the Department of Homeland Security's Domestic Nuclear Detection Office (DNDO). The detectors will be used for screening at the customs and border protection ports of entry and are part of a five-year indefinite delivery/indefinite quantity contract with the DNDO that was announced in January 2016. The RadSeeker, developed over several years of collaboration between Smiths Detection and the DNDO, locates the radiological source and can identify whether it is harmful (that is, that it should not be where it has been found) or is naturally occurring.

ManTech announced on September 5, 2018, that it has received a six-year, \$668-million contract to support the Department of Homeland Security's Continuous Diagnostics and Mitigation (CDM) Dynamic and Evolving Federal Enterprise Network Defense Program. As the prime contractor, ManTech will provide CDM capabilities for DHS and nine federal agencies, including the Nuclear Regulatory Commission, with the goal of strengthening

cybersecurity and improving the agencies' ability to respond rapidly to cyberattacks.

International

Orano has signed a contract with the Japan Atomic Energy Agency to prepare shipments to France of 731 used fuel assemblies from Japan's Fugen reactor. Orano will conduct all of the technical preparatory work for the shipments of 111 metric tons of nuclear materials from 2023 to 2026, including the design and manufacture of transport casks that will meet national and international nuclear safety and security regulations. The value of the contract was not disclosed.

BWXT Canada Ltd. (a subsidiary of **BWXT Technologies Inc.**) and **Brotech Precision CNC** have established a joint facility for the manufacture of nuclear components, according to a press release from Bruce Power. The 66,000-square-foot BWXT Canada facility will employ 30 to 50 workers in positions such as welding, inspection, and assembly in Owen Sound, Ont., Canada, and will support Bruce Power's life-extension program. Brotech will open a smaller facility within the



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