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For Immediate Release

Career opportunities abound with SRPPF mission at Savannah River Site
Construction Management subcontractor Fluor staffing up to build Plutonium Processing Facility

AIKEN, S.C. – (Aug. 12, 2024) – Savannah River Nuclear Solutions (SRNS), the managing and operating contractor at the Department of Energy’s Savannah River Site (SRS), and Fluor, the Construction Management subcontractor for the Savannah River Plutonium Processing Facility (SRPPF) project, hosted a Career Fair on July 25 to meet hiring needs for the SRPPF mission.

SRNS is responsible for the construction of SRPPF in support of the pit production mission at SRS. Fluor is hiring as part of its SRNS contract with the DOE’s National Nuclear Security Administration (NNSA).

More than 1,100 job candidates attended the daylong career fair held at the Crowne Plaza in North Augusta, S.C. Representatives from SRNS and Fluor were on hand to answer questions and assess and recruit potential applicants.

“SRNS is proud to support Construction Management (CM) subcontractor Fluor as it increases construction management staffing for the SRPPF project,” said Francine Burroughs, SRNS Senior Vice President, Workforce Services and Talent Management. “We’re seeking candidates equipped to help us build this important facility at the Savannah River Site and support the SRPPF enduring mission.”

Fluor Federal Services is looking to fill positions in construction management disciplines.

“Fluor is seeking candidates to support the SRPPF project with qualifications related to engineering, procurement and construction management,” said Steven Fleury, Human Resources Director, Fluor. “If you can engineer it, manage it, design it, or have other professional skills, we want to hear from you. It is easy to search and apply to positions online.”



Savannah River Nuclear Solutions and Fluor teamed up for a Career Fair in North Augusta to meet hiring needs for the Savannah River Plutonium Processing Facility (SRPPF) mission.

Available Fluor positions, located in Greenville and Aiken, include the following fields: Engineering, Estimating, Procurement, Information Technology, Human Resources, Operations, Business Services, Project Controls, Construction, Quality Control/Quality Assurance, Safety and Security Professionals, and Program Management.

SRS is constructing the SRPPF complex through repurposing an unfinished concrete structure with more than 400,000 square feet of available Hazard Category-2 space, which will meet pit production requirements. Repurposing this facility allows NNSA to make use of an existing seismically-qualified structure, with numerous supporting facilities and existing SRS services and infrastructure, such as security, fire protection and emergency response.

For more information, contact HRRcruiting@srs.gov or visit SavannahRiverNuclearSolutions.com/Careers and Fluor.com/Careers.

SRS is a 310-square-mile site located near Aiken, S.C., on the Savannah River, which borders South Carolina and Georgia. SRS covers 198,046 acres, including parts of Aiken, Barnwell and Allendale counties in South Carolina. The SRS annual budget is approximately \$3.8 billion, with a workforce of about 12,700.

Established by Congress in 2000, NNSA is a semi-autonomous agency within the U.S. Department of Energy responsible for enhancing national security through the military application of nuclear science. NNSA maintains and enhances the safety, security, and effectiveness of the U.S. nuclear weapons stockpile; works to reduce the global danger from weapons of mass destruction; provides the U.S. Navy with safe and militarily effective nuclear propulsion; and responds to nuclear and radiological emergencies in the U.S. and abroad.

Savannah River Nuclear Solutions, a Fluor and HII partnership company, is responsible for the management and operations of the Department of Energy's Savannah River Site, located near Aiken, South Carolina.

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