

from Savannah River Nuclear Solutions, LLC

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For Immediate Release

Leadership Change at Savannah River Nuclear Solutions

*Garry Flowers Returns to Fluor's Executive Team;
Fluor Executive Dwayne Wilson Named New SRNS President and CEO*

AIKEN, S.C. (September 6, 2011) — Savannah River Nuclear Solutions (SRNS), LLC, today announced leadership changes at the Savannah River Site, effective October 1. SRNS oversees the management and operating (M&O) contract for the Department of Energy's (DOE) Savannah River Site near Aiken, S.C.

Garry Flowers - For the past two years, Garry Flowers has served as the president and CEO of SRNS and provided significant leadership on several key initiatives at the DOE Site. Flowers will return to the Fluor Corporate offices in Dallas as a member of its executive leadership team.

Dwayne Wilson - Dwayne Wilson, 31-year Fluor veteran and group president overseeing the company's Mining & Metals and Manufacturing & Life Sciences business lines, will succeed Flowers as President and CEO of SRNS.

Both management changes will be effective October 1, 2011 and transition is underway.

Under Flowers' tenure at the SRNS, the team has achieved many notable milestones. Un-



Garry Flowers (left) returns to Fluor's Executive Team, Fluor Executive Dwayne Wilson (right) named new SRNS President and CEO

The Savannah River Site is owned by the U.S. Department of Energy and is managed and operated by Savannah River Nuclear Solutions, LLC.

der Flower's leadership, SRNS successfully executed \$1.4 billion of expedited projects funded by the American Reinvestment and Recovery Act for SRS legacy waste cleanup; recruited and named a world-class national laboratory director for the Savannah River National Laboratory (SRNL); forged a strong relationship between SRS, SRNL and the University of South Carolina to bridge novel technologies developed at SRNL with South Carolina business opportunities; reached final closure status of the SRS M Area Operable Unit and three of the Site's former nuclear materials test and production reactors; and accelerated the disposal schedule and disposition of transuranic nuclear wastes stored at SRS.

In a letter to SRNS employees, Flowers stated, "Together, we faced and overcame substantial challenges. I am pleased to report, that today our company is stronger, more highly focused on meeting the needs of our customers, and on the right trajectory for achieving meaningful and sustainable mission growth at SRS."

Wilson is a long-time Fluor executive having run one of the fast growing parts of the company – the Mining & Metals business line. As president and CEO, Wilson will utilize his extensive industry and global leadership experience to help achieve the vision of growth for SRS.

Wilson graduated from Loyola Marymount University in Los Angeles with a bachelor's degree in civil engineering and has completed graduate courses at Dartmouth's Tuck School of Business Management and Thunderbird Graduate School of International Management.

About Savannah River Nuclear Solutions

Savannah River Nuclear Solutions, LLC, is a Fluor-led partnership comprised of Fluor, Newport News Nuclear and Honeywell, responsible for the management and operations of the Department of Energy's Savannah River Site, including the Savannah River National Laboratory, located near Aiken, South Carolina.

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