

from Savannah River Nuclear Solutions, LLC

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**For Immediate Release**

## Teaching Teachers about Radiation, Energy and Technology

AIKEN, S.C. (July 18, 2011) – Over 25 Central Savannah River Area teachers participated in a presentation given concerning the high degree of efficiency and effectiveness exhibited by Savannah River Nuclear Solutions Environmental Monitoring personnel at the Savannah River Site (SRS). After the presentation, teachers were provided a demonstration regarding equipment used to monitor wildlife for radiation at SRS. The presentation was given during the annual Teaching Radiation, Energy and Technology Workshop (TREAT), an environmental justice initiative funded by the U.S. Department of Energy and the Environmental Protection Agency.

Savannah River Nuclear Solutions, LLC, is a Fluor-Daniel 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.



SRNS' Don Padgett (left) and Daryl Doman (right) talk about equipment used to monitor wildlife for radiation at SRS with Elizabeth Daniels (center left), Silver Bluff High School, and Elizabeth Humphrey (center right), Blackville-Hilda Junior High.

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