

from Savannah River Nuclear Solutions, LLC

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For Immediate Release

SRNS's Maciaszek Elected Fellow of Society of Fire Protection Engineers

AIKEN, S.C. (July 11, 2012) – Stan Maciaszek, fire protection engineer for Savannah River Nuclear Solutions' (SRNS) Tritium Programs, was recently inducted as a Fellow of the Society of Fire Protection Engineers (SFPE).

A Registered Professional Engineer, Maciaszek has served as a system engineer and design authority for the Savannah River Site tritium facilities for over 11 years, in which he has been responsible for the nuclear safety related fire suppression systems. He actively supports and promotes fire protection and fire protection engineering through mentoring, National Engineer Week activities and other education outreach programs, which introduce middle and high school students to engineering and technology.



"I am very proud of Stan's election as a Fellow in SFPE," said Bernie Till, Tritium Fire Protection Engineering Lead for SRNS. "It is a distinct honor and he has earned the recognition from his many contributions to the field of fire protection engineering."

Established in 1950, the SFPE is a global professional organization representing those practicing in the field of fire protection engineering. The society works to advance the science and practice of fire protection engineering. The grade of fellow recognizes significant career achievement and service to the field.

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

Within SFPE, Maciaszek is an active member of the Engineering Licensing Committee, where he is a subject matter expert in the water-based systems category, developing and evaluating questions that appear on the Professional Engineering examination for fire protection engineering.

Additionally, he is president of the Central Savannah River Area chapter of SFPE. With his leadership and participation, the chapter has been the only one to receive the Gold Medal Award for chapter excellence every year since the award's inception in 2005.

He received the South Carolina State Firefighter's Association Citizenship Award for his work in providing sprinkler systems for Habitat for Humanity building projects, and he actively participates in the National Fire Protection Association's Technical Committee for Fundamentals of Fire Alarm Systems.

"Mr. Maciaszek's appointment reflects the dedication and excellence that he has demonstrated at Savannah River Site for over 20 years," said SRNS Senior Vice President of National Nuclear Security Administration Operations and Programs Dennis Donati. "It is refreshing to see Stan's peers in industry acknowledge his contributions, as well."

Savannah River Nuclear Solutions, LLC, is a Fluor 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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