

C. R. (Rick) Grantom

Mr. C. R. (Rick) Grantom is the Manager of Risk Management at the South Texas Project Electric Generating Station in Wadsworth, Texas. He is responsible for the development, application, implementation, and overall management of STP's Risk Management programs, the STP PRA, and station risk and reliability analysis programs. He has over 29 years of nuclear power plant experience, 26 of which are directly related to risk management methods and their application to nuclear power plants.

In the past Mr. Grantom has had direct involvement in the development, approval, and implementation of several key risk informed initiatives at the South Texas Project. These risk informed application areas include:

- Plant Configuration Risk Management,
- Risk Informed Technical Specifications (Initiatives 4B and 5B),
- Risk Informing station testing, inspection, and maintenance programs,
- Exemption from Special Treatment Requirements, and
- Risk Informed Asset Management

In addition to his duties at the South Texas Project, he is the Chairman of the ASME Committee on Nuclear Risk Management, an ex-officio member of the ASME Board on Nuclear Codes and Standard, the Vice Chairman of the EPRI Risk and Safety Management Technical Advisory Committee, and participates in other industry risk management committees and groups.

Mr. Grantom holds a B.S. Degree in Nuclear Engineering from Texas A&M University and is a registered Professional Nuclear Engineer in the State of Texas.