

Mr. Michael Scott has over 29 years experience in nuclear power. He began his career with eight years in the nuclear navy, followed by over five years at the Institute of Nuclear Power Operations. He held several key engineering management roles over a four-year period at the H.B. Robinson Nuclear Generating Station, operated by Carolina Power and Light Company. Subsequently, he spent over six years as a senior licensing engineer and licensing supervisor with Duke Engineering and Services, supporting the Yucca Mountain and Mixed Oxide Fuel Fabrication Facility projects.

Since coming to the NRC in 2001, Mr. Scott has been assigned as a licensing project manager for an operating nuclear power plant and as a senior project manager responsible for coordination of all activities related to review of the first early site permit applications. He was also assigned for a year as Technical Support Branch Chief for the staff supporting the Advisory Committee on Reactor Safeguards and the Advisory Committee on Nuclear Waste. His current assignment is Chief of the Safety Issues Resolution Branch in the Office of Nuclear Reactor Regulation. In this role he has overall responsibility for the resolution of Generic Safety Issue 191, "Assessment of Debris Accumulation on PWR Sump Performance."

Mr. Scott has a Masters Degree in Nuclear Engineering from the Georgia Institute of Technology and a Bachelors Degree in Physics from the U.S. Naval Academy. He is a licensed Professional Engineer in the State of South Carolina.