


United States Nuclear Regulatory Commission Official Hearing Exhibit	
In the Matter of:	Progress Energy Florida, Inc. (Levy County Nuclear Power Plant, Units 1 and 2)
	ASLBP #: 09-879-04-COL-BD01
	Docket #: 05200029 05200030
	Exhibit #: NRC002-00-BD01
	Admitted: 10/31/2012
	Rejected:
Other:	Identified: 10/31/2012 Withdrawn: Stricken:

Resume of Mallecia Sutton

WORK EXPERIENCE

U.S. NUCLEAR REGULATORY COMMISSION

Environmental Project Manager

Rockville, MD

July 2007 – Present

In my current position as an environmental project manager in the Office of New Reactors (NRO) Division, I am responsible for leading licensing efforts associated with Combined License Applications (COLA).

Levy Nuclear Power Plant Combined License Application (LNP), Environmental Project Manager, U.S. Nuclear Regulatory Commission. Ms. Sutton coordinates the environmental review of the LNP COLA commensurate with NRC commitments under the National Environmental Policy Act (NEPA). When Ms. Sutton joined the LNP team, she coordinated with a team of technical staff producing a complex environmental impact statement (EIS) and reviewed the document to help resolve comments on technical content to ensure compliance with NEPA and NRC rules and regulations. Ms. Sutton also manages two cost-plus contracts for support staff consisting of commercial contractors and Department of Energy scientists and engineers. The U.S. Army Corps of Engineers (USACE) was a cooperating agency with the NRC for development of EIS through a Memorandum of Understanding.

Vogtle Nuclear Power Plant Combined License Application Units 3 and 4, Environmental Project Manager, U.S. Nuclear Regulatory Commission. Ms. Sutton was the environmental project manager for the first new reactors licensed by the NRC in 30 years, including during the mandatory hearing process where she presented the technical basis for the EIS. She led and coordinated the response to written questions from the commission before and after the hearing. She successfully planned and managed a complex site audit and alternative site visits. She led and coordinated an approximately 30 person multidisciplinary Vogtle team including NRC and contractors in producing a complex EIS. She reviewed the EIS for technical content, compliance with National Environmental Policy Act (NEPA) and NRC and Federal, State and local rules and regulations. She coordinated outreach, scoping and draft EIS meetings to brief public stakeholders, and Federal, State and local officials, on the status of the application and content of the EIS in support of COLA reviews. She also served as the NRC point of contact for several agencies to include, but not limited to, the U.S. Fish and Wildlife Service (USFWS), the U.S. Environmental Protection Agency (EPA), and the U.S. Army Corps of Engineers on siting and environmental review considerations for the Vogtle project.

U.S. ARMY CORPS OF ENGINEERS

Environmental Project Manager/Biologist

BALTIMORE, MD

May 2001 – July 2007

As Project Manager, Ms.Sutton studied, managed, and coordinated comprehensive water resources development studies utilizing multidisciplinary project delivery teams responsible for Corps water resource projects including ecosystem restoration, watershed management, flood control and navigation. She has working knowledge of engineering concepts principles and practices to conduct a full range of ecological and engineering investigations to resolve water resource problem and environmental needs.

Her primary duties as a technical biologist included field team lead responsible for collecting data for surface water, groundwater, air quality, wetland, prime and unique farmlands and endangered species surrounding the project site. She was responsible for plan formulation, identification of data gaps and for the development of investigation objectives, sampling strategies, number of samples, analytical methods used quality assurance/quality control procedures, and personnel requirements for field work. She led investigation of significant issues such as project impacts to indigenous wildlife, wetlands, ecosystem, cultural or archeological sites. She was the primary author of reports detailing the findings of each investigation, presenting conclusions regarding the nature and extent of the environmental resources, and providing recommendations for future on-site actions. She has extensive experience in the research and dissemination of environmental regulations for the purpose of documenting regulatory compliance.

EDUCATION

Bowie State University
Bachelor of Science, Biology

Bowie, MD
Graduated – May 2001

WORK RELATED CERTIFICATIONS AND ACCREDITATIONS

Federal Acquisition Certification for Contracting Officer Technical	July 2009
Technical Writing,	Feb 2009
GE BWR/4	Mar 2009
The Law of NEPA,	Jan 2009
Briefing Techniques,	Feb 2009
Licensing Under 10 CFR Part 52,	Jan 2008
Risk Informed Regulation for Technical Staff,	Sep 2007
Enterprise Project Management (EPM)	May 2007