

Alicia Williamson-Dickerson

US Nuclear Regulatory Commission

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Summary Profile: I am employed as an Environmental Project Manager in Licensing Branch 4, in the Division of New Reactor Licensing in the Office of New Reactors (NRO) at the U.S. Nuclear Regulatory Commission (NRC). Currently, I serve as the Environmental Project Manager responsible for the environmental review of the Florida Power & Light (FP&L) application, submitted in June 2009, for combined construction permits and operating licenses (combined license or COLs) for the Turkey Point Nuclear Plant Units 6 and 7.

Work Experience: Environmental Project Manager

US Nuclear Regulatory Commission

Office of New Reactors

2007 – Present

-Manage, coordinate, and lead a team of approximately 25 subject matter experts in conducting a National Environmental Policy Act (NEPA) review, including the National Historic Preservation Act, Endangered Species Act, Clean Air Act, Clean Water Act, and Tribal Consultation, to support agency environmental compliance associated with proposed construction and operation of commercial nuclear power facilities.

-Routinely communicate and coordinate with Federal, State, local, and tribal officials on complex or controversial nuclear power facilities environmental licensing issues including cooperating and coordinating agencies on the environmental review.

-Provide technical support to various resource areas within NRC environmental documents associated with proposed construction and operation of commercial nuclear power facilities.

-Provide oversight, train, and mentor junior staff members on the NRC environmental review process implementing NEPA for licensing proposed nuclear power facilities.

-Develop and implement risk management strategies for NRC environmental related licensing projects to support agency deadlines.

-Create, implement, and manage contractor activities in support of the environmental review associated with proposed construction and operation of nuclear power facilities.

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Environmental Project Manager

US Nuclear Regulatory Commission
 Office of Nuclear Reactor Regulation
 2002 – 2007

-Manage, coordinate, and lead a team of approximately 10 subject matter experts in conducting NEPA environmental reviews associated with proposed license renewal of commercial nuclear power facilities.

-Manage, coordinate, and prepare environmental assessments associated with proposed license amendments for operating commercial nuclear power facilities.

-Provide technical support to various resource areas within NRC environmental documents associated with license amendments and license renewals for commercial nuclear power facilities.

-Routinely communicate and coordinate with Federal, State, local, and tribal officials on environmental licensing issues associated with nuclear power facilities.

Education:

North Carolina A&T State University
 M.S. Environmental and Soil Science
 July 2002

Johnson C Smith University
 B.S. Biology and Chemistry
 May 1999

**Work Related
 Certifications and
 Accreditations:**

Federal Acquisition Institute Contracting Officer Representative Level II Certification-February 2017; NRC-Regulatory Information Conference Presenter-March 2016; NRC-Employee of the Month, April 2016, 2008, and 2005; NRC-Time-Off Group Award, March 2009; Duke University, Environmental Leadership Courses: Law of NEPA-January 2009, Accounting for Cumulative Effects in the NEPA Process-January 2009, Preparing and Documenting Environmental Analyses-May 2008, and Implementation of NEPA-March 2006; NRC-Reactor Environmental Qualification Program, February 2007; and NRC-Nuclear Safety Professional Development Program Graduate, September 2004.

