


United States Nuclear Regulatory Commission Official Hearing Exhibit	
In the Matter of:	DUKE ENERGY CAROLINAS, LLC (William States Lee III Nuclear Station, Units 1 and 2) Commission Mandatory Hearing
	Docket #: 05200018   05200019
	Exhibit #: DEC-011-MA-CM01
	Admitted: 10/05/2016
	Rejected:
	Other:
	Identified: 10/05/2016 Withdrawn: Stricken:

**Exhibit DEC-011**

**Lawrence W. Taylor**  
**Duke Energy**  
**NCRH 14, 410 S. Wilmington St., Raleigh, NC 27601**  
**919-546-5527**  
**[larry.taylor2@duke-energy.com](mailto:larry.taylor2@duke-energy.com)**

## EDUCATION

- Bachelor of Science in Engineering, 2004, North Carolina State University
- Senior Reactor Operator Hot License Class, 1991, Harris Nuclear Plant
- Reactor Operator Hot License Class, 1988, Harris Nuclear Plant
- U.S. Navy Nuclear Power Training, 1980, Nuclear Power Training Unit (D1G) and Naval Nuclear Power School

## EMPLOYMENT HISTORY

- 1985 to present – Duke Energy
  - *Lead Nuclear Engineer, Nuclear Development, Procedure and Program Development (2009-Present)*
    - Lead for various new plant programs, supported development and updates to COL Applications (COLAs) for Levy Nuclear Plant Units 1 & 2, William States Lee Nuclear Plant Units 1 & 2 and Shearon Harris Nuclear Power Plant Units 2 & 3.
  - *Senior Reactor Operator and Shift Technical Advisor, Harris Nuclear Plant (2001-2009)*
    - Nuclear plant control room supervisor and operator. Testing Team lead during plant outages.
  - *Project Specialist/Operator Initial Training, Harris Nuclear Plant (1994-2001)*
    - SRO Initial Training Program lead instructor and control room simulator scenario development lead for initial training.
  - *Senior Reactor Operator, Harris Nuclear Plant (1991-1994)*
  - *Reactor Operator and Auxiliary Operator, Harris Nuclear Plant (1985-1990)*
- 1979 to 1985 - United States Navy
  - *Nuclear Mechanical Operator (MM1), USS Virginia*