

UNITED STATES NUCLEAR REGULATORY COMMISSION REGION II 245 PEACHTREE CENTER AVENUE NE, SUITE 1200 ATLANTA, GEORGIA 30303-1257

April 17, 2017

MEMORANDUM TO:	Frank Ehrhardt, Chief Reactor Projects Branch 1 Division of Reactor Projects
FROM:	Jannette Worosilo, Senior Project Engineer / RA / Reactor Projects Branch 1 Division of Reactor Projects
SUBJECT:	PUBLIC MEETING SUMMARY – CATAWBA NUCLEAR STATION DOCKET NOS. 50-413 AND 50-414

On April 12, 2017, the Nuclear Regulatory Commission (NRC) staff met with members of

the public concerning the annual assessment of Catawba Nuclear Station, Units 1 and 2, in

Rock Hill, South Carolina. The purpose of the meeting/open house session was to provide

opportunities to discuss the annual assessment of Catawba Nuclear Station, Units 1 and 2, with

the public for the period of January 1, 2016 – December 31, 2016. Enclosed are a list of

attendees and a copy of the poster boards displayed at the meeting.

Docket Nos.: 50-413 and 50-414 License No.: NPF-35 and NPF-52

Enclosures:

- 1. List of Attendees
- 2. Poster Boards

F. Ehrhardt

SUBJECT:

PUBLIC MEETING SUMMARY – CATAWBA NUCLEAR STATION DOCKET NOS. 50-413 AND 50-414 April 17, 2017

ADAMS Accession No. ML17107A064

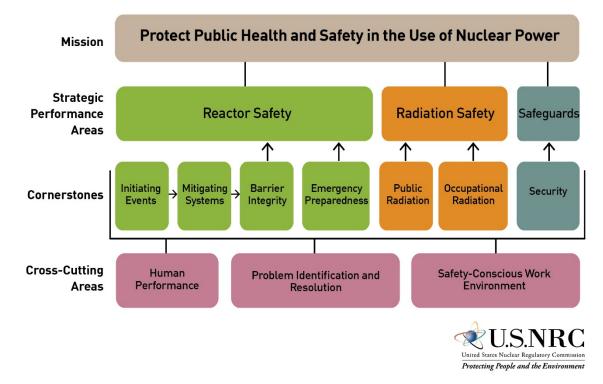
OFFICE	RII:DRP	RII:DRP		
NAME	JWorosilo	FEhrhardt		
DATE	4/14/2017	4/17/2017		

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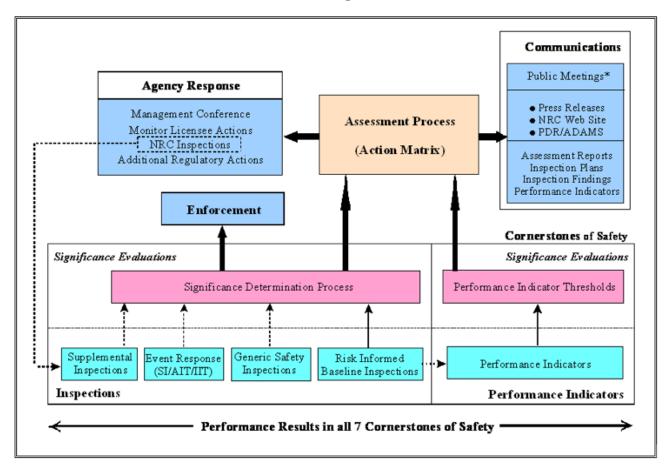
2017 Public Meeting

Name	Affiliation
Joseph Austin	USNRC
Christian Scott	USNRC
David A. Solley	SC DHEC
Michael Seaman Haynh	SC ORS
ANTHONY SANDONATO	SLORS
Elizabeth Harris	Catalla Nation
Sill Harris	Catawbe Nation
SCOTT BATSON	DUKE ENERGY
Billy HAGNER	A-O RESIDENT
Riba Sipe	Duke Energy
SARA COLLINS	DURE ENERGY
Scott Hansen	CATAWER NATION
Davin Steen	Catawba Notion

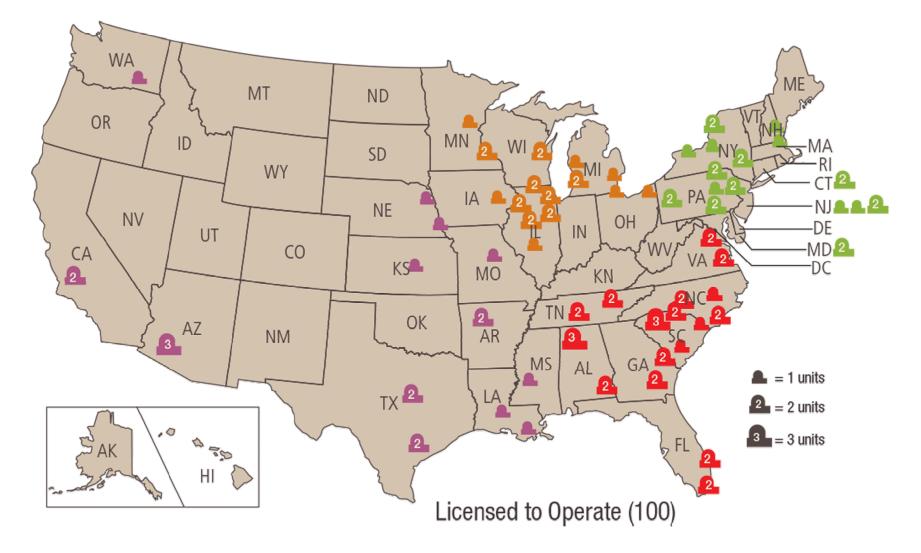
Reactor Oversight Framework



Reactor Oversight Process



U.S. Operating Commercial Nuclear Power Reactors



Enclosure 2

NRC Annual Assessment Summary Protecting People and the Environment Catawba Nuclear Station Duke Energy operated the plant safely and in a manner that preserved the public health and safety and protected the environment Catawba Nuclear Station was in the Licensee Response Column of the NRCs ROP Action Matrix for the 4th quarter of last year All Performance Indicators were GREEN All findings were GREEN