



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION II
245 PEACHTREE CENTER AVENUE N.E., SUITE 1200
ATLANTA, GEORGIA 30303-1200

May 21, 2019

MEMORANDUM TO: Omar R. Lopez-Santiago, Branch Chief
Reactor Projects Branch 5
Division of Reactor Projects

FROM: Son Ninh **/RA/**
Senior Project Engineer
Reactor Projects Branch 5

SUBJECT: PUBLIC MEETING SUMMARY – SEQUOYAH NUCLEAR
PLANT– DOCKET NOS. 50-327 AND 328

On May 8, 2019, the Nuclear Regulatory Commission staff met with members of the public concerning the annual assessment of Sequoyah Nuclear Plant, Units 1 and 2. The meeting was held at the Sequoyah Training Center in Soddy Daisy, TN. The purpose of the meeting/open house session was to provide opportunities to discuss the annual assessment of the Sequoyah Nuclear Plant with the public for the period of January 1, 2018 – December 31, 2018. Enclosure 1 is a list of attendees and Enclosure 2 is the NRC's annual assessment presentation slides.

Docket Nos.: 50-327 and 328
License No.: DPR-77 and DRP-79

Enclosures:
1. List of Attendees
2. NRC's Annual Assessment Presentation Slides

CONTACT: Son Ninh, RII/DRP
404-997-4532

SUBJECT: PUBLIC MEETING SUMMARY – SEQUOYAH NUCLEAR
PLANT– DOCKET NOS. 50-327 AND 328 May 21, 2019

ADAMS Accession No. ML19142A277

OFFICE	RII/DRP					
NAME	SNinh					
DATE	5/21/2019					

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

ANNUAL ASSESSMENT MEETING – SEQUOYAH NUCLEAR PLANT
Soddy Daisy, TN
05/08/2019

<u>Name (Print)</u>	<u>Title and Organization</u>
SON NINH	NRC - RFI
DAVID HAENAGG	NRC - SET
Omar Lopez	NRC - BC/RII
JON JOHNSON	TVA - LICENSING
ANDREW McNEIL	TVA - LICENSING
KEN NEARHOOS	PUBLIC
ROGER HANNAH	NRC - RII
GORDON ARENT	TVA - QA
Natasha Childs	NRC - Resident
Lee Baxley	TVA - RP
Chip Lockhart	TVA
Al Dadds	TVA
Matt Rasmussen	TVA - SQW
Scott Hunnewell	TVA - SQW
Chris Peneau	TVA - SQW
Josh Litchfield	TRAP
Malinda Hunter	TVA
K Brewer	NRC



Sequoyah Nuclear Plant Annual Assessment

2018 Reactor Oversight Process
Nuclear Regulatory Commission - Region II

NRC Mission Statement

- The NRC licenses and regulates the Nation's civilian use of radioactive materials to provide reasonable assurance of adequate protection of public health and safety and to promote the common defense and security and to protect the environment.

STRATEGIC GOALS

SAFETY STRATEGIC GOAL: Ensure the Safe Use of Radioactive Materials

SECURITY STRATEGIC GOAL: Ensure the Secure Use of Radioactive Materials



NRC Reactor Oversight Process (ROP)

- Process is implemented in each of the four NRC regions
- Process involves inspection and assessment activities controlled by each NRC region's senior management
- Process is implemented by regional inspectors and onsite resident NRC inspectors



Resident Inspector Program

- NRC Resident Inspectors live in the local communities and perform inspection activities at Sequoyah Nuclear Plant
- Provide daily oversight of plant activity



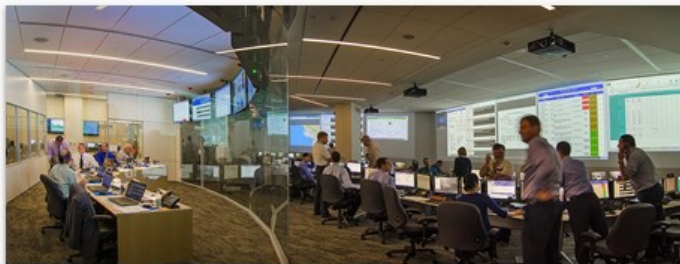
Resident Inspector Program

- Daily visits to Control Room
- Periodic meetings with plant senior managers
- Prioritize inspections based on important plant activity



Resident Inspector Program

- Observe emergency drills and provide support to NRC decision makers for any real emergencies or urgent issues



Resident Inspector Program

- Process concerns raised by plant employees and the public
- Routinely discuss safety concerns with plant personnel and senior management



NRC Annual Assessment Summary Sequoyah Nuclear Plant

- TVA operated the plant safely and in a manner that preserved the public health and safety and protected the environment



Sequoyah Nuclear Plant Findings and Performance Indicators

- 4 Green non-cited violations (NCVs) and one Severity Level IV NCV were identified in 2018
- All Performance Indicators were Green (no performance thresholds exceeded)



NRC Annual Assessment Summary Sequoyah Nuclear Plant

- Sequoyah Nuclear Plant was in the Regulatory Response Column of the NRC's ROP Action Matrix for First and Second quarters of 2018
- In addition to routine baseline inspections, a 95001 supplemental inspection was completed in March 2018
- Sequoyah Nuclear Plant returned to the Licensee Response Column of the NRC's ROP Action Matrix in the Third quarter of 2018



Contacting the NRC

- Report an emergency
 - (301) 816-5100 (call collect)
- Report a safety concern
 - (800) 695-7403
 - Allegation@nrc.gov
- General information or questions
 - www.nrc.gov
- Contact Sequoyah NRC resident inspectors
 - Phone 404-997-5240



NRC Social Media Channels

- Blog: <http://public-blog.nrc-gateway.gov/>
- Flickr: <http://www.flickr.com/photos/nrcgov/>
- Twitter: <https://twitter.com/#!/nrcgov>
- Youtube: <http://www.youtube.com/user/NRCgov>
- RSS: <http://www.nrc.gov/public-involve/listserver.html#rss>

