



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

July 7, 2022

LICENSEE: Duke Energy Progress, LLC

FACILITY: Robinson Steam Electric Plant, Unit No. 2

SUBJECT: SUMMARY OF JUNE 13, 2022, CLOSED MEETING WITH DUKE ENERGY PROGRESS, LLC TO DISCUSS LICENSEE RESPONSES PROVIDED TO A REQUEST FOR ADDITIONAL INFORMATION ASSOCIATED WITH A LICENSE AMENDMENT REQUEST TO ADOPT TECHNICAL SPECIFICATIONS TASK FORCE TSTF-577, "REVISED FREQUENCIES FOR STEAM GENERATOR TUBE INSPECTIONS" FOR ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2 (EPID L-2021-LLA-0222)

On June 13, 2022, a closed meeting was held between the U.S. Nuclear Regulatory Commission (NRC) and representatives of Duke Energy Progress, LLC (Duke Energy, the licensee), Westinghouse, and the Electric Power Research Institute (EPRI) via teleconference. This meeting was closed to the public due to discussion of proprietary information. The purpose of the meeting was to discuss the licensee's responses (Agencywide Documents Access and Management System (ADAMS) Accession No. ML22118A336) provided to a request for additional information (RAI) (ML22080A004) associated with a December 9, 2021, license amendment request (LAR) to adopt TSTF-577, "Revised Frequencies for Steam Generator Tube Inspections," for Robinson Steam Electric Plant, Unit No. 2 (Robinson) (ML21343A047), as supplemented on January 6, 2022 (ML22006A240). The LAR was associated with revising technical specifications (TS) related to steam generator (SG) tube inspections to extend the inspection interval for SG tubing. The meeting notice and agenda dated May 25, 2022, are available in ADAMS (ML22145A405). A list of attendees is provided as an enclosure.

The NRC staff and licensee discussed the response to RAI 1b and the use of a recently published EPRI Plus Point to X-Probe Probe Transfer Function Report to develop a revised plant-specific, probability of detection curve. The NRC staff provided feedback from an initial evaluation of the EPRI transfer function report. The staff queried whether the licensee had performed sensitivity studies with potential analytical changes relative to the previous analysis to determine the effect on probability of burst results. The licensee intends to provide the NRC a timeline for supplying additional information that would ultimately be submitted in the form of a supplement to the RAI response.

No members of the public were in attendance. No regulatory decisions were made at this meeting.

Please direct any inquiries to me at 301-415-0272, or Lucas.Haeg@nrc.gov.

/RA/

Lucas Haeg, Project Manager
Plant Licensing Branch II-2
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

Docket No. 50-261

Enclosure:
List of Attendees

cc w/ enclosure: Listserv

LIST OF ATTENDEES

JUNE 13, 2022, CLOSED MEETING WITH DUKE ENERGY PROGRESS, LLC
TO DISCUSS LICENSEE RESPONSES PROVIDED TO A REQUEST FOR ADDITIONAL
INFORMATION ASSOCIATED WITH A LICENSE AMENDMENT REQUEST TO ADOPT
TECHNICAL SPECIFICATIONS TASK FORCE (TSTF)-577, "REVISED FREQUENCIES FOR
STEAM GENERATOR TUBE INSPECTIONS," FOR ROBINSON STEAM ELECTRIC PLANT,
UNIT NO. 2 (EPID L-2021-LLA-0222)

Nuclear Regulatory Commission

Tanya Hood
Steven Bloom
Gregory Makar
Andy Johnson
Paul Klein
Pat Purtcher
Luke Haeg

Duke Energy Progress, LLC

Jordan Vaughan
Dan Mayes
Marie Turner
Ryan Treadway

Westinghouse

Jay Smith
Rob Chappo
Logan Clark

Electric Power Research Institute

Helen Cothron
Rich Guill

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ADAMS Accession No.: ML22166A018

OFFICE	NRR/DORL/LPL2-2/PM	NRR/DORL/LPL2-2/LA	NRR/DNRL/NCSG/BC
NAME	LHaeg	RButler	SBloom
DATE	6/15/2022	06/21/2022	6/22/2022
OFFICE	NRR/DORL/LPL2-2/BC	NRR/DORL/LPL2-2/PM	
NAME	DWrona	LHaeg	
DATE	6/23/2022	6/7/2022	

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