



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

April 5, 2022

LICENSEE: Florida Power and Light/NextEra  
FACILITIES: Turkey Point Nuclear Generating Unit Nos. 3 and 4  
SUBJECT: SUMMARY OF MARCH 24, 2022, MEETING WITH FLORIDA POWER AND LIGHT/NEXTERA ON TURKEY POINT IMPROVED TECHNICAL SPECIFICATION CONVERSION LICENSE AMENDMENT REQUEST (EPID L-2021-LLI-0002)

On March 24, 2022, a virtual Observation public meeting was held between the U.S. Nuclear Regulatory Commission (NRC) and representatives of Florida Power and Light/NextEra (FPL, the licensee). The purpose of the meeting was to discuss the license amendment request (LAR) for Turkey Point Nuclear Generating Unit Nos. 3 and 4 (Turkey Point) to convert to improved standard technical specifications in accordance with NUREG-1432, "Combustion Engineering Plants," Rev. 5 (improved technical specification (ITS) Rev. 5). The meeting notice and agenda, dated March 9, 2022, are available in the Agencywide Documents Access and Management System (ADAMS) Accession No. ML22070A017. A list of attendees is provided in the Enclosure.

The following items were discussed during the meeting:

- The licensee provided their planned approach to respond to two items which the NRC posted in the Certrec Question and Answer Database (Q&A Database) related to ITS Section 3.8.1, "AC [Alternating Current] Sources – Operating."
- The NRC staff discussed background information for an item posted in the Q&A Database related to ITS Section 3.8.1, regarding an apparent less restrictive change. Specifically, the licensee is proposing to change the Current Technical Specification (CTS) 3.8.1.1, Action a.5, which is entered when one of two startup transformers or an associated circuit are inoperable when the unit is in Modes 2, 3, or 4, completion time from 24 hours to 72 hours.

Members of the public were not in attendance.

Please direct any inquiries to me at 301-415-3867, or [Michael.Mahoney@nrc.gov](mailto:Michael.Mahoney@nrc.gov).

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

Docket Nos. 50-250 and 50-251

Enclosure:  
List of Attendees

cc: Listserv

LIST OF ATTENDEES

MARCH 24, 2022, PUBLIC MEETING WITH FPL/NEXTERA

IMPROVED STANDARD TECHNICAL SPECIFICATION CONVERSION

<b>Name</b>	<b>Organization</b>
Michael Mahoney	U.S. Nuclear Regulatory Commission (NRC)
Caroline Tilton	NRC
Clinton Ashley	NRC
Craig Harbuck	NRC
Steve Smith	NRC
Khadijah West	NRC
Kristy Bucholtz	NRC
Robert Elliott	NRC
Matthew Hamm	NRC
William Maher	Florida Power and Light Company (FPL)
Jarrett Mack	FPL
Steve Franzone	FPL
Michael Davis	FPL
Michael Freidman	FPL
Emilio Fuentes	FPL
Richard Orthen	FPL
Michael Coen	FPL
Jerry Riste	Excel Services Corporation (Excel)
Charles DeDeaux	Excel

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CTilton, NRR

**ADAMS Accession Nos.:**  
**Meeting Notice, ML22070A017**  
**Meeting Summary, ML22089A138**

OFFICE	NRR/DORL/LPL2-2/PM	NRR/DORL/LPL2-2/LA	NRR/DORL/LPL2-2/BC
NAME	MMahoney	RButler	DWrona
DATE	03/29/2022	3/30/2022	04/05/2022

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