



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

September 27, 2022

LICENSEE: Florida Power and Light

FACILITIES: St. Lucie Plant, Unit Nos. 1 and 2
Turkey Point Nuclear Generating Unit Nos. 3 and 4

SUBJECT: SUMMARY OF AUGUST 29, 2022, MEETING WITH FLORIDA POWER AND LIGHT ON ST. LUCIE AND TURKEY POINT IMPROVED TECHNICAL SPECIFICATION CONVERSION LICENSE AMENDMENT REQUESTS (EPID NOS. L-2021-LLI-0000 AND L-2021-LLI-0002)

On August 29, 2022, a virtual observation public meeting was held between the U.S. Nuclear Regulatory Commission (NRC) and representatives of Florida Power and Light (FPL, the licensee). The purpose of the meeting was to discuss the license amendment requests (LARs) for St. Lucie Plant, Unit Nos. 1 and 2 to convert to improved standard technical specifications in accordance with NUREG-1432, "Standard Technical Specifications – Combustion Engineering Plants," Revision 5 (improved standard Technical Specifications (ISTS)) and Turkey Point Nuclear Generating Unit Nos. 3 and 4 (Turkey Point) to convert to improved standard technical specifications in accordance with NUREG-1431, "Standard Technical Specifications - Westinghouse Plants," Revision 5. The meeting notice and agenda, dated August 16, 2022, are available in the Agencywide Documents Access and Management System (ADAMS) Accession No. ML22228A214. A list of attendees is provided in the Enclosure.

The following items for the St. Lucie review were discussed during the meeting:

- Shared systems interdependencies in proposed ITS 3.8.4.
- Regarding review of the St. Lucie ITS review, staff asked questions concerning the proposed ITS 3.3.5, related to current Technical Specification (CTS) requirements.
 - Staff presented follow up questions for discussion, related to the Loss Of Coolant Accident (LOCA) analysis revisions for CTS pressure (Pa) values.

The following items for the Turkey Point review were discussed during the meeting:

- As part of an ongoing discussion in support of the Turkey Point ITS review, NRC staff asked follow up questions related to the licensee's setpoint methodologies. Specifically, the discussion focused on earlier NRC staff questions regarding the possibility of a future detailed technical review the proposed changes related to removing setpoints into the licensee-controlled Technical Requirements Manual (TRM).
 - Staff relayed to the licensee that the move of the setpoints review may impact the overall review schedule as additional review is required.

- The licensee specified that they plan to confirm that no setpoint methodologies were used that were not previously approved by the NRC.
- NRC Staff will likely have additional RAIs depending on the licensee's proposed plan regarding the removal of setpoints from technical specifications to TRM.
- The licensee stated that they would be ready to discuss this in more detail during a subsequent clarification call.

There were no members of the public in attendance.

For questions or comments, please contact me at 301-415-7410, or Natreon.Jordan@nrc.gov.

/RA/

Natreon (Nate) Jordan, Project Manager
Plant Licensing Branch II-2
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

Docket Nos. 50-250, 50-251, 50-335, and 50-389

Enclosure:
List of Attendees

cc: Listserv

LIST OF ATTENDEES

AUGUST 29, PUBLIC MEETING WITH FPL/NEXTERA

ST. LUCIE PLANT, UNIT NOS. 1 AND 2

TURKEY POINT NUCLEAR GENERATING UNIT NOS. 3 AND 4

IMPROVED STANDARD TECHNICAL SPECIFICATION CONVERSION

Name	Organization
Natreon (Nate) Jordan	U.S. Nuclear Regulatory Commission (NRC)
Clinton Ashley	NRC
Craig Harbuck	NRC
Ravi Grover	NRC
Khadijah West	NRC
Matthew Hamm	NRC
Vic Cusumano	NRC
Josh Wilson	NRC
Andrea Russell	NRC
Steve Smith	NRC
Michael Mahoney	NRC
William Maher	Florida Power and Light Company (FPL)
Michael Coen	FPL
Michael Davis	FPL
Jarrett Mack	FPL
Gregg Ellis	Excel Services Corporation (Excel)
Jerry Riste	Excel
Charles DeDeaux	Excel
Christina Long	Excel

SUBJECT: SUMMARY OF AUGUST 29, 2022, MEETING WITH FLORIDA POWER AND LIGHT ON ST. LUCIE AND TURKEY POINT IMPROVED TECHNICAL SPECIFICATION CONVERSION LICENSE AMENDMENT REQUESTS (EPID NOS. L-2021-LLI-0000 AND L-2021-LLI-0002) DATED SEPTEMBER 27, 2022

DISTRIBUTION:

PUBLIC
LPL2-2 R/F
RidsACRS_MailCTR Resource
RidsNrrDorlLpl2-2 Resource
RidsNrrDssStsb Resource
RidsNrrPMTurkeyPoint Resource
TSweat, NRR

RidsNrrPMStLucie Resource
RidsNrrLARButler Resource
RidsRgn2MailCenter Resource
RidsNrrDorl Resource
RidsACRS_MailCTR Resource
CTilton, NRR

ADAMS Accession Nos.:

Package: ML22271A868

Meeting Notice: ML22228A214

Meeting Summary: ML22263A012

OFFICE	NRR/DORL/LPL2-2/PM	NRR/DORL/LPL2-2/LA	NRR/DORL/LPL2-2/BC
NAME	NJordan	RButler	DWrona
DATE	9/19/2022	9/27/2022	9/27/2022

OFFICIAL RECORD COPY