



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

May 31, 2018

LICENSEE: NextEra Energy Seabrook, LLC

FACILITY: Florida Power & Light Company/NextEra Energy Fleet

SUBJECT: SUMMARY OF APRIL 24, 2018, MEETING WITH FLORIDA POWER & LIGHT COMPANY/NEXTERA ENERGY REGARDING PLANNED SUBMITTAL OF LICENSE AMENDMENT REQUEST TO ADOPT STANDARD TECHNICAL SPECIFICATION 3.0.6 (EPID L-2018-LRM-0027)

On April 24, 2018, a Category 1 public meeting was held between the U.S. Nuclear Regulatory Commission (NRC) and representatives of Florida Power & Light Company/NextEra Energy (the licensee) via teleconference. The purpose of the meeting was for the licensee to discuss with the NRC staff its plans for an upcoming license amendment request for Seabrook Station, Unit No. 1 (Seabrook); St. Lucie Plant, Unit Nos. 1 and 2; and Turkey Point Nuclear Generating Unit Nos. 3 and 4 (Turkey Point), to adopt Standard Technical Specification (STS) 3.0.6. The meeting notice and agenda, dated April 9, 2018, are available in the Agencywide Documents Access and Management System (ADAMS) at Accession No. ML18099A308. A list of attendees is enclosed.

The licensee started the meeting by providing the NRC staff with an overview of its upcoming license amendment request to adopt STS 3.0.6 for the plants mentioned above. The licensee stated that it intends to incorporate STS 3.0.6 as it exists in NUREG-1431 "Standard Technical Specifications – Westinghouse Plants" and NUREG-1432 "Standard Technical Specifications - Combustion Engineering Plants," for the appropriate plants. The licensee mentioned how the upcoming submittal would add the Safety Function Determination Program, referenced in STS 3.0.6, to the administrative section of each plant's Technical Specifications (TS). The licensee also mentioned that Seabrook would be modifying its TS 3.0.1 and TS 3.0.2 to match the STS 3.0.1 and STS 3.0.2, in support of adding STS 3.0.6. The only deviation from the STS that the licensee noted was for Turkey Point where STS 3.0.6 would be labeled TS 3.0.7 due to Turkey Point already having an existing TS 3.0.6. The licensee provided a draft markup of the Seabrook TS to illustrate the changes to the NRC staff (ADAMS Accession No. ML18150A482). The licensee stated that Limerick Station had submitted a similar license amendment request that was approved by the NRC and the licensee was using it as precedence. The licensee planned to submit the request in mid-May 2018. At the end of the presentation the NRC staff emphasized the submittal should include justifications for each change and should not simply point to the standard as justification since the licensee is choosing not to adopt the entire STS.

Members of the public were in attendance but there were no comments or questions. No public meeting feedback forms were received.

Please direct any inquiries to me at 301-415-2048 or by e-mail to Justin.Poole@nrc.gov.



Justin C. Poole, Project Manager
Plant Licensing Branch 1
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

Docket Nos. 50-250, 50-251, 50-335,
50-389, and 50-443

Enclosure:
List of Attendees

cc: Listserv

LIST OF ATTENDEES*

APRIL 24, 2018, MEETING WITH

FLORIDA POWER & LIGHT COMPANY/NEXTERA ENERGY REGARDING

UPCOMING LICENSE AMENDMENT TO ADOPT

STANDARD TECHNICAL SPECIFICATION 3.0.6

U.S. Nuclear Regulatory Commission Participants:

- Victor Cusumano, Branch Chief, Division of Safety Systems (DSS), Technical Specifications Branch (STSB), Office of Nuclear Reactor Regulation (NRR)
- Caroline Tilton, Reactor Systems Engineer, NRR/DSS/STSB
- Justin Poole, Project Manager, Division of Operating Reactor Licensing, NRR

NextEra Energy Participants:

- Steve Catron, NextEra Licensing
- Gary Kilby, NextEra Licensing
- Christine Thomas, Seabrook Station Licensing
- Mike Syndor, St. Lucie Plant Licensing

Public:

- David Lochbaum, Union of Concerned Scientists
- Debbie Grinnell, C-10

* all participation was by teleconference

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DATE	5/30/18	05/21/18	5/30/18	5/31/18

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