November 17, 2020

Title: Partially Closed Meeting with NextEra Energy/Florida Power & Light Company to Discuss

a Pending Digital Instrumentation and Control Upgrade and Standard Technical Specifications Update at Turkey Point Nuclear Generating Unit Nos. 3 and 4

Date(s) and Time(s): December 09, 2020, 01:30 PM to 03:30 PM

The time of the meeting is local to the jurisdiction where the meeting is being held.

Location: Teleconference

Category: This is a Partially Closed meeting. Certain portions of this meeting will be closed to the

public because the staff has determined that the information (is proprietary in nature,

contains safeguards information, etc.).

Purpose: The purpose of this partially closed meeting between NextEra Energy/Florida Power &

Light Company (NextEra/FPL) and the U.S. Nuclear Regulatory Commission staff is to discuss the licensing process proposed for the Turkey Point Nuclear Generating Unit Nos. 3 and 4 digital instrumentation and control license amendment request and other technical

Steve Catron, NextEra Energy, FPL

Warren Busch, NextEra Energy, FPL

Jarrett Mack, NextEra Energy, FPL

details, including a discussion on the human factors engineering considerations.

Contact: Eva Brown

301-415-2315

Eva.Brown@nrc.gov

Participants: NRC External

Eric Benner, Office of Nuclear Reactor

Regulation

Craig Erlanger, Office of Nuclear Reactor

Regulation

Jeanne Johnston, Office of Nuclear Reactor

Regulation

Michael Waters, Office of Nuclear Reactor

Regulation

Undine Shoop, Office of Nuclear Reactor

Regulation

Richard Stattel, Office of Nuclear Reactor

Regulation

Eva Brown, Office of Nuclear Reactor

Regulation

Bridge Number Pass Code

Teleconference: (888) 323-4142 41094

Docket No: 05000250

05000251

Comments: Interested members of the public should call the toll-free telephone number listed in this

meeting notice and enter the passcode to join the open portions of the meeting.

Portions of the meeting will include discussion of proprietary topics and will be closed to the public. In the non-proprietary portions of the meeting, members of the public will have one or more opportunities to communicate with the NRC staff after the public

business portion of the meeting.

The scheduler for the non-public portion of this meeting is tentative.

All times are shown in Eastern Standard Time (EST).

PUBLIC MEETING AGENDA

Partially Closed Meeting with NextEra Energy/Florida Power & Light Company to Discuss a Pending Digital Instrumentation and Control Upgrade and Standard Technical Specifications Update at Turkey Point Nuclear Generating Unit Nos. 3 and 4

December 09, 2020, 01:30 PM to 03:30 PM

Teleconference

Time Topic	Speaker	
1:30 P.M. Introductions - OPEN	NRC and NextEra/FPL	
1:40 P.M. Discussion of Open Items (Non-Proprietary) - OPEN	NRC and NextEra/FPL	
2:30 P.M. Opportunity for Public Questions - OPEN	NRC and Public	
2:40 P.M. Discussion of Open Items (Proprietary) - CLOSED	NRC and NextEra/FPL	
3:30 P.M. Adjourn		

The NRC provides reasonable accommodation to individuals with disabilities where appropriate. If reasonable accommodation is needed to participate in this meeting, or if a meeting notice, transcript, or other information from this meeting is needed in another format (e.g., Braille, large print), please notify the NRC meeting contact. Determinations on requests for reasonable accommodation will be made on a case-by-case basis.

ADAMS Accession Number: ML20344A031

Distribution:

PUBLIC RidsNrrDexEltb RSkokowski, OEDO LBetancourt, NRR CdeMessieres, NRR RHannah, OPA RII RidsNrrDorlLpl2-2 RidsNrrDrololb RMusser, RII RidsNrrPMTurkeyPoint RidsNrrDss DOrr, RII RidsNrrLABAbeywickrama RidsNrrDssStsb RReyes, RII RidsRgn2MailCenter RidsOpaMail RStattel, NRR RidsNrrDorl RidsACRS MailCTR RidsNrrDex

RidsNrrDexEicb MMcCoppin, OEDO

Office	NRR/DORL/LPL2-2/PM	NRR/DORL/LPL2-2/LA	NRR/DORL/LPL2-2/BC
Name	EBrown	BAbeywickrama (LRonewicz for)	UShoop
Date	11/17/2020	11/17/2020	11/17/2020

OFFICIAL RECORD COPY

Link to meeting details: https://www.nrc.gov/pmns/mtg?do=details&Code=20201328