



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

December 12, 2019

LICENSEE: NEXTERA ENERGY POINT BEACH, LLC
FACILITY: POINT BEACH NUCLEAR PLANT, UNITS 1 AND 2
SUBJECT: SUMMARY OF DECEMBER 4, 2019, PRE-APPLICATION PUBLIC TELECONFERENCE WITH NEXTERA ENERGY POINT BEACH, LLC, FOR POINT BEACH NUCLEAR PLANT, UNITS 1 AND 2 (EPID L-2019-LRM-0076)

On December 4, 2019, a Category 1, a pre-application public teleconference was held between the U.S. Nuclear Regulatory Commission (NRC) and representatives of NextEra Energy Point Beach, LLC (NextEra, the licensee). The purpose of the teleconference was to discuss a license amendment request (LAR) the licensee is planning to submit for Point Beach Nuclear Plant (PBNP), Units 1 and 2. This LAR will be addressing tornado missile protection (TMP) vulnerabilities at PBNP, Units 1 and 2 .

The meeting notice and agenda, dated November 4, 2019, are available in the Agencywide Documents Access and Management System (ADAMS) at Accession No. ML19309E969. The licensee did not submit any slides for the presentation. The licensee provided a brief history of the TMP issue and described the basis and their approach for this LAR. PBNP units, several structures, systems, and components (SSCs) are vulnerable to potential tornado-generated missiles. The licensee declared the affected SSCs inoperable and promptly implemented compensatory measures designed to reduce the likelihood of tornado-generated missile effects. By letter dated May 21, 2018 (ADAMS Accession No. ML18135A305), PBNP, Units 1 and 2, were granted an extension to enforcement discretion until June 10, 2020, for the TMP issue.

During a previous teleconference held May 1, 2018 (meeting summary can be found at ADAMS Accession No. ML18141A845), the licensee indicated that it planned to submit a LAR using a high winds probabilistic analysis for resolution of TMP issue.

However, the licensee during the present teleconference indicated that use of high winds probabilistic risk analysis may not be PBNP's path to disposition of TMP issues and described an approach involving reevaluation of the licensing basis. A timely submittal of the LAR will address the requirements specified in Enforcement Guidance Memorandum 15-002, Revision 1, dated February 7, 2017, "Enforcement Discretion for Tornado Generated Missile Protection Non-compliance." (ADAMS Accession No. ML16355A286).

There were no regulatory decisions made during the meeting. There were a few members of the public who participated in the conference. There were no comments from the participating members of the public.

A list of attendees is provided in the enclosure.

Please direct any inquiries to me at 301-415-8371, or Mahesh.chawla@nrc.gov.

/RA/

Mahesh Chawla, Project Manager
Plant Licensing Branch LPL3
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

Docket Nos. 50-266, 50-301

Enclosures: List of Attendees

cc: Listserv

LIST OF ATTENDEES

DECEMBER 4, 2019, PRE-APPLICATION PUBLIC TELECONFERENCE

WITH

NEXTERA ENERGY POINT BEACH, LLC

REGARDING POINT BEACH NUCLEAR PLANT, UNITS 1 AND 2

LICENSE AMENDMENT REQUEST

Nuclear Regulatory Commission, Office of Nuclear Reactor Regulation		
Division	Name	Title/Department
Division of Operating Reactor Licensing (DORL)	Mahesh Chawla	Project Manager (LPL3 ¹)
	Robert Kuntz	Senior Project Manager (LPL3 ¹)
Division of Safety Systems	Gordon Curran	Reactor Systems Engineer (SCPB ²)
	Steve Jones	Senior Safety and Plant Systems Engineer (SCPB ²)
Region III	Thomas Hartman	Senior Resident Inspector/PBNP Units 1 and 2
NextEra Energy Point Beach, LLC		
Point Beach Nuclear Plant (PBNP)	Tom Schneider	Licensing Engineer
	Eric Schultz	Licensing Manager
Florida Power and Light (FPL) Company		
Jupiter Office, Florida	Steve Catron	Fleet Licensing Manager
	Jarrett Mack	Fleet Licensing Engineer
	Anil Julka	Reliability and Risk Manager
Members of Public		
Callaway Plant	Lee Eitel	Callaway Plant Engineering
	Justin Hiller	
	Haley Dickneite	
	Randall Wilson	
Tennessee Valley Authority	Tracy Orf	Senior Program Manager/Corporate Nuclear Licensing
Exelon Generation	Christian Williams	Exelon Corporation/Corporate Licensing Engineer

¹ LPL3 – Plant Licensing Branch 3

² SCPB – Containment and Plant Systems Branch

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SJones, NRR
RSkokowski, RIII
THartman, RIII
KBarclay, RIII
JQuichocho, EDO Region 3

ADAMS Accession No: . Meeting Summary ML19344A016 ***via email**

OFFICE	NRR/DORL/LPL3/PM	NRR/DORL/LPL3/LA	DSS/SCPB/BC*
NAME	MChawla	SRohrer	BWittick
DATE	12/11/19	12/10/19	12/9/19
OFFICE	NRR/DORL/LPL3/BC	NRR/DORL/LPL3/PM	
NAME	NSalgado	MChawla	
DATE	12/12/19	12/12/19	

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