



February 23, 2017

NRC 2017-0008
TS 5.6.8

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555-0001

Point Beach Nuclear Plant, Units 1
Docket 50-266
Renewed License Nos. DPR-24

Response to Final Request for Additional Information,
Point Beach Nuclear Plant, Unit 1, Steam Generator Tube Inspection Report

- References:
- (1) NextEra Energy Point Beach, LLC, letter to NRC, dated September 20, 2016, "Spring 2016 Unit 1 (U1R36) Steam Generator Tube Inspection Report" (ML16264A202)
 - (2) NRC e-mail to NextEra Energy Point Beach, LLC, dated January 24, 2017, "Final Request for Additional Information - Point Beach Nuclear Plant, Unit 1, Steam Generator Tube Inspection Report - MF8401"

Pursuant to the requirements of Point Beach Nuclear Plant (PBNP) Technical Specification, TS 5.6.8 "Steam Generator Tube Inspection Report", NextEra Energy Point Beach, LLC, (NextEra) submitted the 180 day Spring 2016 Unit 1 (U1R36) Steam Generator Tube Inspection Report, (Reference 1).

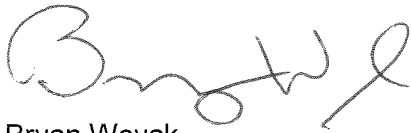
The NRC Staff has determined that additional information (References 2) is required to complete its evaluation. The enclosure provides the NextEra response to the NRC Staff request for additional information.

This letter contains no new Regulatory Commitments or revisions to existing Regulatory Commitments.

Should you have questions or require additional information, please contact Mr. Edward Korkowski at 561/904-5779.

Sincerely,

NextEra Energy Point Beach, LLC

A handwritten signature in black ink, appearing to read 'B. Woyak', with a stylized flourish at the end.

Bryan Woyak
Licensing Manager

Enclosure

cc: Regional Administrator, Region III, USNRC
Project Manager, Point Beach Nuclear Plant, USNRC
Resident Inspector, Point Beach Nuclear Plant, USNRC
PSCW

ENCLOSURE

**NEXTERA ENERGY POINT BEACH, LLC
POINT BEACH NUCLEAR PLANT, UNIT 1**

**RESPONSE TO FINAL REQUEST FOR ADDITIONAL INFORMATION
STEAM GENERATOR TUBE INSPECTION REPORT - MF8401**

On January 19, 2016, the U.S. Nuclear Regulatory Commission (NRC) staff sent NextEra Energy Point Beach, LLC (NextEra)(the licensee) the draft Request for Additional Information (RAI) provided below. This RAI relates to the results of their 2016 steam generator inspections performed during refueling outage 36 at Point Beach Nuclear Plant, Unit 1.

*A clarification call was held on January 24, 2016, between the NRC staff and the representatives of NextEra. The licensee understood the requested information to be provided on the docket. Tom Schneider from NextEra agreed to provide a response to this **final** RAI within 30 days from the date of this correspondence. The NRC staff also informed the licensee that a publicly available version of this final RAI would be placed in the NRC's Agencywide Documents Access and Management System.*

By letter dated September 20, 2016 (Agencywide Documents Access Management System Accession No. ML16264A202), NextEra Energy Point Beach, LLC (the licensee), submitted the results of their 2016 steam generator inspections performed during refueling outage 36 at Point Beach Nuclear Plant, Unit 1.

In order to complete its review, the U.S. Nuclear Regulatory Commission staff requests the following additional information:

RAI 1

- 1. Regarding the channel head inspections and the upper steam drum internals visual inspections, please clarify the meaning of "no anomalies" and whether any degradation was observed.*

Response to RAI 1

The Steam Generator (SG) Tube Inspection Report stated that no anomalies were identified in the channel head bowls (Hot Leg and Cold Leg) of either SG. The report also stated that during the visual inspection of the upper steam drum components in SG B, that no anomalies were observed or reported.

The intent was to convey that no degradation was detected during the visual inspection of the channel head bowls (in either SG), or during the visual inspection of the upper steam drum components in SG B (the only upper steam drum inspected).