



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

November 8, 2011

LICENSEE: NextEra Energy Seabrook, LLC

FACILITY: Seabrook Station

SUBJECT: SUMMARY OF TELEPHONE CONFERENCE CALL HELD ON NOVEMBER 03, 2011, BETWEEN THE U.S. NUCLEAR REGULATORY COMMISSION AND NEXTERA ENERGY SEABROOK, LLC, TO CLARIFY DRAFT REQUEST FOR ADDITIONAL INFORMATION PERTAINING TO THE SEABROOK STATION LICENSE RENEWAL APPLICATION (TAC NO. ME4028)

The U.S. Nuclear Regulatory Commission (NRC or the staff) and representatives of NextEra Energy Seabrook, LLC (NextEra or the applicant), held a telephone conference call on November 03, 2011, to obtain clarification to the staff's draft request for additional information concerning the Seabrook Station license renewal application (LRA). The telephone conference call was useful in clarifying the applicant's information in the LRA.

Enclosure 1 provides a listing of the participants and Enclosure 2 contains a summary of the issues discussed during the call with the applicant.

The applicant had an opportunity to comment on this summary.

A handwritten signature in black ink, appearing to read "Rick Plasse".

Rick Plasse, Project Manager
Projects Branch 1
Division of License Renewal
Office of Nuclear Reactor Regulation

Docket No. 50-443

Enclosures:
As stated

cc w/encls: Listserv

**TELEPHONE CONFERENCE CALL
SEABROOK STATION LICENSE RENEWAL APPLICATION**

LIST OF PARTICIPANTS
November 03, 2011

PARTICIPANTS

Rick Plasse
Bryce Lehman
Abdul Sheikh
Richard Cliche
Deb Masters
Bob Parry
Ken Chew
Paul Willoughby

AFFILIATIONS

U.S. Nuclear Regulatory Commission (NRC)
NRC
NRC
NextEra Energy Seabrook, LLC. (NextEra)
NextEra
NextEra
NextEra
NextEra

**TELEPHONE CONFERENCE CALL
SEABROOK STATION
LICENSE RENEWAL APPLICATION**

Draft Follow-up RAI B.2.1.30-2

Background

In its response to request for additional information (RAI) B.2.1.30-2, dated January 13, 2011, the applicant stated that the personnel performing the visual examination of concrete surfaces prior to Integrated Leak Rate Test are not qualified in accordance with IWA-2300. There is no requirement in 10 CFR 50.55a that Appendix J general visual inspection personnel be qualified per IWA-2300. The application further stated that this is a general inspection of the containment surface for any apparent degradation that would cause failure of the Integrated Leak Rate Test.

Issue

In its response, the applicant did not provide any information about the qualification of the personnel performing the visual examination. In addition, the response did not provide any specific quantitative acceptance criteria for inspection of the containment interior and exterior surfaces. In addition, the staff reviewed the applicant's "complex procedure" as well as procedure EX1803.004, "Containment and Containment Enclosure Surface Inspection," and did not find information about the qualification of the personnel or any quantitative acceptance criteria that will define severe cracks, spalling, popouts, surface voids, or other irregularities.

Request

Please provide information about the qualification of the personnel performing the general visual inspection of the accessible interior and exterior surfaces of the containment system for structural deterioration which may affect the containment leak-tight integrity conducted prior to each Type A test, and at a periodic interval between the Type A tests. In addition, provide the acceptance criteria used for these inspections.

Discussion: *Following discussion of the draft RAI, the applicant stated that they understood what was being requested and would be able to respond.*

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/RA/

Rick Plasse, Project Manager
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OFFICE	LA:DLR	PM:RPB1:DLR	BC:RPB1:DLR	PM:RPB1:DLR
NAME	SFigueroa	RPlasse	DMorey	RPlasse
DATE	11/7/11	11/8/11	11/8/11	11/8/11

OFFICIAL RECORD COPY

Memorandum to NextEra Energy Seabrook, LLC from R. Plasse dated November 8, 2011

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