



UNITED STATES  
NUCLEAR REGULATORY COMMISSION

REGION I  
2100 RENAISSANCE BLVD.  
KING OF PRUSSIA, PA 19406-2713  
May 21, 2018

**MEETING SUMMARY**

LICENSEE: NextEra Energy, Seabrook, LLC  
FACILITY: Seabrook Station, Unit No. 1  
SUBJECT: SUMMARY OF PUBLIC MEETING

On May 2, 2018, the U.S. Nuclear Regulatory Commission (NRC) conducted a public meeting at the Best Western Plus, The Inn at Hampton in Hampton, New Hampshire. During the meeting, NRC staff presented the Agency's assessment of the safety performance at Seabrook Station for the period of January 1 through December 31, 2017. The staff also presented information regarding NRC's inspections of alkali silica reaction (ASR)-impacted concrete in 2017, the NRC's review of the ASR license amendment request, and an update on the status of license renewal. The meeting presentation is an enclosure to this meeting summary and can be accessed from the NRC's Agencywide Documents Access and Management System (ADAMS) under Accession No. ML18136A482.

Members of the public, State and local officials, elected officials or their staff, and members of the media, participated in the meeting. The staff heard public statements and responded to inquiries regarding NextEra's performance, the role of the agency in ensuring safe plant operations, and the NRC's reviews of NextEra's actions to address the effects of ASR in concrete structures at Seabrook Station, emergency preparedness, climate change and nuclear waste. NRC staff placed documents received from members of the public at the meeting into ADAMS as a public record (ML18094B067 and ML18128A121) and staff also placed meeting feedback received into the NRC's Public Meeting Feedback System. The NRC staff responded to the document submittal by a letter dated May 10, 2018 (ML18130A805).

The meeting notice was issued on April 19, 2018, was posted on the NRC's public webpage and can be found in ADAMS under ML18109A015. Additional information relevant to the NRC's annual assessment process and the safety performance of Seabrook Station can be found on the NRC's website at: <https://www.nrc.gov/reactors/operating/oversight.html>.

Additional information on the NRC's special oversight of concrete degradation at Seabrook can be found on the NRC's website at: [www.nrc.gov/reactors/operating/ops-experience/concrete-degradation.html](http://www.nrc.gov/reactors/operating/ops-experience/concrete-degradation.html).

Additional information on the NRC's review of the Seabrook license renewal application is available at: [www.nrc.gov/reactors/operating/licensing/renewal/applications/seabrook.html](http://www.nrc.gov/reactors/operating/licensing/renewal/applications/seabrook.html).

/RA/

Fred L. Bower III, Chief  
Projects Branch 3  
Division of Reactor Projects

Docket No. 50-443

Enclosure:  
NRC Annual Assessment Meeting Presentation (ML18136A482)  
NRC Staff Attendee List ML18136A860

SUBJECT: SUMMARY OF PUBLIC MEETING FOR SEABROOK STATION, UNIT NO. 1  
 DATED MAY 21, 2018

DISTRIBUTION w/encl: (via e-mail)

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 RBarkley, DRP  
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DOCUMENT NAME: G:\DRP\BRANCH3\Communications\Public Meetings\2018 Annual Assessment Meeting\Seabrook\Meeting Summary\Seabrook - 2018 AAM Meeting Summary FINAL.docx  
 ADAMS ACCESSION NUMBER: ML18142A293

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DATE	5/21/18	5/21/18	5/21/18		

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