



**UNITED STATES
NUCLEAR REGULATORY COMMISSION**
REGION I
2100 RENAISSANCE BLVD., SUITE 100
KING OF PRUSSIA, PA 19406-2713

April 10, 2017

MEETING SUMMARY

LICENSEE: PSEG Nuclear LLC (PSEG)

FACILITY: Salem Nuclear Generating Station, Unit Nos. 1 and 2 (Salem)
Hope Creek Generating Station, Unit 1 (Hope Creek)

SUBJECT: Summary of Annual Assessment Meeting with PSEG

On March 28, 2017, at 5:00 p.m., the U. S. Nuclear Regulatory Commission (NRC) conducted an open house at the PSEG Energy & Environmental Resource Center in Salem, NJ. The NRC conducted the open house to discuss its assessment of the safety performance at Salem and Hope Creek for 2016.

A notice of the open house was issued on March 17, 2017, and was posted on the NRC's external (public) Web page. The meeting notice can be found in the NRC's Agencywide Documents Access and Management System (ADAMS) with Accession No. ML17076A052¹. ADAMS is accessible from the NRC Web page at: <http://www.nrc.gov/reading-rm/adams.html>.

The NRC staff presented poster boards, made the attached handouts available to attendees and were available to discuss its assessment of the safety performance of Salem and Hope Creek for the period of January 1 through December 31, 2016, as documented in our letters dated March 3, 2017, ADAMS Accession Nos. ML17058A401 and ML17058A408. The NRC poster boards presented included background on the Reactor Oversight Process (ROP). Additional information relative to the NRC's Annual Assessment Process and the safety performance of Salem and Hope Creek can be found on the NRC's website at: www.nrc.gov/nrr/oversight/assess/index.html.

Two members of the public, along with Federal and State officials and PSEG employees, attended the open house, and asked questions regarding Salem's and Hope Creek's performance as well as potential technical safety issues affecting all nuclear power plants. The list of attendees is in ADAMS Accession No. ML17076A056.

¹ Designation in parentheses refers to an Agency-wide Documents Access and Management System (ADAMS) accession number. Unless otherwise noted, documents referenced in this letter are publicly-available using the accession number in ADAMS.

In one case, the agency responded back to an individual the following day with links to information at the following NRC Blog entries to address their question:

- <https://public-blog.nrc-gateway.gov/2011/10/31/keeping-u-s-reactors-safe-from-power-pulses/>
- <https://public-blog.nrc-gateway.gov/2016/07/05/update-keeping-u-s-reactors-safe-from-power-pulses/>

/RA/

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

Enclosures:

1. Public Meeting Attendees (ML17097A210)
2. PowerPoint Presentation (ML17097A176)

Docket Nos. 05000272, 05000311, 05000354

Distribution:

F. Bower, DRP

J. Hawkins, DRP

P. Finney, DRP

A. Ziedonis, DRP

S. Haney, DRP

R. Barkley, DRP

M. Draxton, DRP

C. Ott, DRP

RidsNrrPMSalemResource

RidsNrrPMHopeCreekResource

DOC NAME: G:\DRP\BRANCH3\Communications\Public Meetings\2017 Annual Assessment Meeting\PSEG-SHC\PSEG_SHC_AAM Meeting Summary_03-28-2017_FINAL .docx

ADAMS Accession No.: **ML17102A777**

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