



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

August 7, 2017

LICENSEE: PSEG Nuclear LLC

FACILITY: Salem Nuclear Generating Station, Unit Nos. 1 and 2

SUBJECT: SUMMARY OF MEETING HELD ON JULY 19, 2017, WITH PSEG NUCLEAR LLC REGARDING PLANNED SUBMITTAL OF LICENSE AMENDMENT REQUEST TO REVISE TECHNICAL SPECIFICATIONS FOR REACTOR TRIP AND ENGINEERED SAFETY FEATURE ACTUATION SYSTEM INSTRUMENTATION FOR SALEM NUCLEAR GENERATING STATION, UNIT NOS. 1 AND 2 (CAC NOS. MF9900 AND MF9901)

On July 19, 2017, a Category 1 public meeting was held between the U.S. Nuclear Regulatory Commission (NRC) and representatives of PSEG Nuclear LLC (PSEG, the licensee) by teleconference. The purpose of the meeting was to discuss PSEG's planned submittal of a license amendment request for Salem Nuclear Generating Station (Salem), Unit Nos. 1 and 2, to revise the technical specifications for the reactor trip system and engineered safety feature actuation system (ESFAS) instrumentation. Specifically, the amendments would revise the technical specifications based on Technical Specifications Task Force (TSTF) Traveler TSTF-411, "Surveillance Test Interval Extensions for Components of the Reactor Protection System (WCAP-15376-P)," and Traveler TSTF-418, "RPS [Reactor Protection System] and ESFAS Test Times and Completion Times (WCAP-14333)."

The meeting notice and agenda, dated July 6, 2017, are available in the Agencywide Documents Access and Management System (ADAMS) at Accession No. ML17187A029. A list of attendees is enclosed with this meeting summary.

The licensee presented an overview of its plans to submit the license amendment request. The presentation closely followed PSEG's slides provided for the meeting (ADAMS Accession No. ML17199S290).

The licensee stated that the changes associated with TSTF-411 would only extend the reactor trip breaker test time and allowed outage time. There would be no changes to surveillance test intervals based on previous implementation of a Surveillance Frequency Control Program in accordance with TSTF-425, "Relocate Surveillance Frequencies to Licensee Control – RITSTF [Risk-Informed Technical Specification Task Force] Initiative 5b." The licensee also noted that a number of plant-specific evaluations would be provided to support the proposed change.

PSEG indicated that it is looking at precedent for Westinghouse plants with non-improved standard technical specifications to help inform the Salem submittal. The licensee forecasts submittal of the license amendment request in the fourth quarter of 2017.

No members of the public were in attendance, and no public meeting feedback forms were received.

Please direct any inquiries to me at 301-415-1420 or Rick.Ennis@nrc.gov.

A handwritten signature in black ink, appearing to read 'RBE', with a stylized flourish extending from the end.

Richard B. Ennis, Senior Project Manager
Plant Licensing Branch I
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

Docket Nos. 50-272 and 50-311

Enclosure:
List of Attendees

cc w/enclosure: Distribution via Listserv

LIST OF ATTENDEES

JULY 19, 2017, MEETING WITH PSEG NUCLEAR LLC BY TELECONFERENCE

SALEM NUCLEAR GENERATING STATION, UNIT NOS. 1 AND 2

PLANNED TSTF-411 AND TSTF-418 LICENSE AMENDMENT REQUEST

Name	Organization
Rick Ennis	NRC/NRR/DORL/LPL1
Dan O'Neal	NRC/NRR/DRA/APLA
Todd Hilsmeier	NRC/NRR/DRA/APLA
Gush Singh	NRC/NRR/DE/EICB
Margaret Chernoff	NRC/NRR/DEE/STSB
Paul Duke	PSEG
Tanya Timberman	PSEG
Mike Philips	PSEG
Craig Matos	Jensen Hughes (PSEG Contractor)
Eric Thornsby	Jensen Hughes (PSEG Contractor)
Elliot Rosenfeld	New Jersey Department of Environmental Protection

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DISTRIBUTION:

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RidsRgn1MailCenter Resource

TWertz, NRR

JBowen, EDO

MChernoff, NRR

DO'Neal, NRR

THilsmeier, NRR

GSingh, NRR

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ADAMS Accession Nos.:

Package: ML17206A033

Meeting Summary: ML17206A028

OFFICE	NRR/DORL/LPL1/PM	NRR/DORL/LPL1/LA	NRR/DORL/LPL1/BC	NRR/DORL/LPL1/PM
NAME	REnnis	LRonewicz	JDanna	REnnis
DATE	07/27/2017	07/26/2017	08/04/2017	08/07/2017

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