

January 12, 2000

LICENSEE: Northeast Nuclear Energy Company, et al.
FACILITY: Millstone Nuclear Power Station, Unit No. 2
SUBJECT: MEETING SUMMARY FOR JANUARY 3, 2000, PUBLIC MEETING WITH
NORTHEAST NUCLEAR ENERGY COMPANY TO INTRODUCE THE NEW
PROJECT MANAGER AND DISCUSS OPEN LICENSING ITEMS

On January 3, 2000, the U.S. Nuclear Regulatory Commission (NRC) staff participated in a public meeting with Northeast Nuclear Energy Co., et al. (NNECO). The meeting was open for public observation. The purpose of the meeting was to (1) introduce the new NRC Project Manager for Millstone, Unit 2 and (2) discuss open licensing items related to the facility. Enclosure 1 provides a list of attendees. Enclosure 2 is NNECO's handouts used to discuss the status of open licensing items and future submittals.

Original signed by:
Jacob I. Zimmerman, Project Manager, Section 2
Project Directorate I
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

Docket No. 50-336
Enclosures: As stated (2)
cc w/encls: See next page

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

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A handwritten signature in cursive script, reading "Jacob I. Zimmerman".

Jacob I. Zimmerman, Project Manager, Section 2
Project Directorate I
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

Docket No. 50-336

Enclosures: As stated (2)

cc w/encls: See next page

Millstone Nuclear Power Station
Unit 2

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Unit 2

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LIST OF ATTENDEES
Millstone Unit 2
January 3, 2000 - 10:00 a.m.

NAME	ORGANIZATION	POSITION
Jake Zimmerman	USNRC	Project Manager
Ron Eaton	USNRC	Senior Project Manager
Ravi Joshi	Northeast Nuclear Energy Company	Supervisor, Licensing

Millstone Unit 2 Status

Technical Specification Change Requests for 2R13

	Title	Status	Applicability
1.	Fuel Handling Accidents over the Spent Fuel Pool and in Containment, Section 3.9 PTSCR # 2-13-99	<ul style="list-style-type: none"> • Submitted to NRC 12/14/99 • With NRC for review 	Prior to Mode 6 2R13
2.	Revise Section 4.0.5 to account for Biennial or every two year testing per ASME Code	<ul style="list-style-type: none"> • Submitted to NRC on 11/23/99 • With NRC for Review 	March 29, 2000
3.	Snubber T.S. Change PTSCR #2-11-99	<ul style="list-style-type: none"> • Submitted to NRC on 9/7/99 • With NRC for Review 	Prior to Mode 6 2R13
4.	Revision to Analytical Methods for Core Operating Limits - Section 6 changes PTSCR #2-16-99	<ul style="list-style-type: none"> • Submitted to NRC on 11/23/99 • With NRC for Review 	Prior to Mode 4 from 2R13
5.	T.S. Section 4.4.9.3.2 - Charging Pump - Methods to make not capable of injecting into RCS PTSCR #2-18-99	<ul style="list-style-type: none"> • Submitted to NRC on 12/6/99 • With NRC for Review 	Prior to Mode 5 2R13

License Amendment Requests for 2R13

None identified at this time

Relief Requests for 2R13

	Title	Status	Applicability
1.	ISI Relief Request Code Case 623	<ul style="list-style-type: none"> • Submitted to NRC on 10/18/99 • Under NRC Review 	Prior to Mode 6 2R13

Millstone Unit 2 Status

Other Technical Specification Change Requests

	Title	Status	Applicability
1.	Relocation of Selected T.S. related to Refueling Operation T.S. Change #2-10-99	<ul style="list-style-type: none"> • Submitted to NRC on 7/16/99 • With NRC for Review 	None
2.	Ultimate Heat Sink - Increase in the Allowed Outage Time T.S. Change #2-12-99	<ul style="list-style-type: none"> • Submitted to NRC on 7/16/99 • With NRC for Review • The current submittal will be revised and resubmitted to the NRC by 2/5/2000 to support plant operation in the Summer of 2000 and beyond. 	Summer, 2000
3.	Positive Reactivity Addition Control - various sections T.S. Change # 2-9-99	<ul style="list-style-type: none"> • Submitted to NRC on 12/7/99 • With NRC for Review 	None
4.	Relocation of Radioactive Effluent Instrumentation T.S. 3.3.3.9, 3.3.3.10, 3.11 and modify section 6 of T.S. to reflect GL 89-01 guidance.	<ul style="list-style-type: none"> • Under development 	None
5.	Reactor Coolant System/Shutdown Cooling Loop - change format to make consistent with NUREG 1432.	<ul style="list-style-type: none"> • Under development 	None

Other License Amendment Requests

	Title	Status	Applicability
1.	Steam Generator tube Rupture - Rad Consequences USQ LAR # 2-98-5	<ul style="list-style-type: none"> • Submitted to NRC on 11/13/98 • With NRC for Review • Will require a completely new submittal for a case of loss of power with SGTR • Schedule for submittal is under development 	GL 91-18, Rev. 1

Projected NRC Inspection Activities

	Title	Schedule/Status
1.	Emergency Planning - Nancy McNamara	1/24 - 1/28/2000
2.	PASS Inspection - Nancy McNamara	2/14/2000
3.	Draindown during shutdown - GL 98-02	1/10- 1/14/2000
4.	Work Control (IP 40500)	1/10 - 1/14/2000 and 1/31 - 2/4/2000

Millstone Unit 2 Status

Other Major Licensing Submittals

	Title	Status	Planned date for submittal	Regulatory Due Date
1.	Completion Letter of the USI A-46 Implementation Program	• Under development	2/1/2000	NA
2.	LER M2-99-015-01 Supplement	• Under development	1/30/2000	NA
3.	Scenario for Annual Exercise	• Under development	01/13/2000	NA
4.	Submittal of EPOP 4430	• Under development	02/14/2000	NA
5.	LER M2-99-016 Seismic Monitoring Instrumentation T.S. Violation	• Under development PORC approved on 12/30/99	12/31/99	1/3/2000
6.	IST Program Clarification Letter	• Under development	1/15/2000	NA

Other Licensing Interactions

None

Technical Specifications/License Amendments - Year 2000

<u>1st Quarter</u>	<u>Target Date for Submittal</u>
1. Ultimate Heat Sink Temperature - AOT T.S. Section 3.7.11	2/15/2000
2. Radioactive Effluent Tech Spec - Relocation of T.S. 3.3.3.9, 3.3.3.10 and 3.11 to the TRM and modify section 6.0 of T.S. using guidance of GL 89-01	1/31/2000
3. Reactor Coolant System/Shutdown Cooling Loop - change format to make consistent with NUREG - 1432	1/31/2000

2nd Quarter

1. Spent Fuel Pool Decay Heat Calculation - FSAR change - USQ - License Amendment	6/30/2000
2. Admin type and minor T.S. changes	6/30/2000

3rd Quarter

1. Pump and Valve testing frequency change monthly to quarterly (consistent with the IST Program) - various T.S.	8/30/2000
2. EDG Testing - Revise testing (surveillance requirements for diesel)	9/30/2000
3. AOT extension for EDGs and LPSI LCO	9/30/2000
4. CEA/Special Test Exceptions T.S. 3.1.3	9/30/2000