

July 30, 2012

MEMORANDUM TO: Gloria J. Kulesa, Chief
Steam Generator Tube Integrity and
Chemical Engineering Branch
Division of Engineering
Office of Nuclear Reactor Regulation

FROM: Christopher A. Hunt, Chemical Engineer
Steam Generator Tube Integrity and
Chemical Engineering Branch
Division of Engineering
Office of Nuclear Reactor Regulation

SUBJECT: FORTHCOMING CATEGORY 2 PUBLIC MEETING WITH THE
STEAM GENERATOR TASK FORCE TO DISCUSS STEAM
GENERATOR ISSUES

DATE & TIME: Tuesday, August 21, 2012
[8:30 a.m. - 3:30 p.m.]

LOCATION: Electric Power Research Institute
2000 L St. N.W., Suite 805
Washington DC, 20036

PURPOSE: The purpose of the meeting is for the U.S. Nuclear Regulatory
Commission (NRC) staff to discuss steam generator issues with the
industry.

CATEGORY 2:^{*} This is a Category 2 meeting. Certain portions of this meeting may be
closed to the public if proprietary information is discussed. The order
and timing of the agenda items may be changed due to information
and/or personnel availability. The public is invited to participate in this
meeting by discussing regulatory issues with the NRC at designated
points identified on the agenda. Interested members of the public can
participate in this meeting via a toll-free teleconference. Please email
the meeting contact(s) by August 17, 2012, to obtain the telephone
number and access code.

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^{*} Commission's Policy Statement on "Enhancing Public Participation in NRC Meetings" (67 FR 36920), May 28, 2002.

PARTICIPANTS: Participants include:

NRC

G. Kulesa
E. Murphy
K. Karwoski
C. Hunt, et al.

INDUSTRY

J. Benson, EPRI
J. Smith, Exelon
H. Cothron, EPRI, et al.

The NRC provides reasonable accommodation to individuals with disabilities where appropriate. If you need a reasonable accommodation to participate in a meeting, or need a meeting notice or a transcript or other information from a meeting in another format (e.g., Braille, large print), please notify the NRC's meeting contact. Determinations on requests for reasonable accommodation will be made on a case-by-case basis.

To receive a summary of this meeting and begin receiving other plant-specific e-mail distributions, you must subscribe to the Operating Reactor Correspondence electronic distribution for this plant via <http://www.nrc.gov/public-involve/listserver/plants-by-region.html>. Once subscribed, if you wish to discontinue receiving electronic distribution, you may unsubscribe at any time by visiting the same web address above.

Project No. 689

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Agenda

G. Kulesa

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DATE	07/ /2012	07/ /2012

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Agenda for August 21, 2012

8:30 am	<i>Introductions</i>	<i>NRC and Industry</i>
	<i>Opening Remarks</i>	<i>NRC and Industry</i>
	<i>Electric Power Research Institute (EPRI)</i>	<i>Industry</i>
	<i>Steam Generator Task Force Update</i>	
	<ul style="list-style-type: none">a) Noise Monitoringb) Anti-vibration bar position verificationc) Divider Plate Crackingd) Tube-to-tubesheet welde) Guidance for Auto Analysisf) Degradation of secondary side internalsg) Pending Interim Guidanceh) Nuclear Safety Advisory Letter 12-01i) Potential Generic implications of Sequoyah 2 probe issue	
11:30 am	<i>Lunch</i>	
12:30 pm	<i>EPRI Steam Generator Task Force Update (continued)</i>	
	<ul style="list-style-type: none">j) Technical Specification Task Force 510k) Development of Appendix I examination technique specification sheet (ETSS) for axial outside diameter stress corrosion cracking datasetsl) Interpretation of in-situ pressure test guidelines for long axial cracksm) Upcoming Changes to Industry Documentsn) Recent Steam Generator Operating Experienceo) NEI 03-08 Deviations since February 16, 2012	
2:30pm	<i>NRC Discussion/Items of Interest</i> (e.g., essential variable tolerance, time dependent leak rate, performance standards for tube integrity, review of ETSS reports, channel head cladding degradation, Information Notice on tube-to-tube contact, pre-service inspection requirements in Code, industry guidelines pertaining to the use of Nitrogen-16 monitors)	
3:00 pm	<i>Address Public Questions/Comments</i>	<i>NRC</i>
3:30 pm	<i>Adjourn</i>	

ENCLOSURE

Project No. 689

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