

REVISED

July 12, 2013

MEMORANDUM TO: Matthew A. Mitchell, Chief
Projects Management Branch
Japan Lessons-Learned Project Directorate
Office of Nuclear Reactor Regulation

FROM: Jessica A. Kratchman, Project Manager **/RA/**
Projects Management Branch
Japan Lessons-Learned Project Directorate
Office of Nuclear Reactor Regulation

SUBJECT: FORTHCOMING PUBLIC MEETING TO DISCUSS JAPAN
LESSONS-LEARNED PROJECT DIRECTORATE ORDER
EA-12-049, MITIGATING STRATEGIES, GENERIC CONCERNS

DATE AND TIME: **Monday, July 22, 2013**
9:00 a.m. – 5:00 p.m. EDT

LOCATION: U.S. Nuclear Regulatory Commission (NRC)
One White Flint North, Room: O8-B4
11555 Rockville Pike
Rockville, MD 20852

PURPOSE: The purpose of this meeting is to discuss generic concerns associated with integrated plan submittals for Japan Lessons-Learned Project Directorate Order EA-12-049, Mitigation Strategies. The issues that will be discussed include CENTS code applicability; use of Modular Accident Analysis Program (MAAP); reactor coolant pump seal leakage; reactor coolant system boron mixing model; and shutdown requirements.

CATEGORY 2*: This is a Category 2 public meeting. The public is invited to participate in this meeting by providing comments and asking questions at points designated on the agenda.

MEETING CONTACT: Jessica A. Kratchman, NRR/JLD
301-415-5112
Jessica.Kratchman@nrc.gov

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

Proprietary information will be discussed at certain times during this meeting. These portions of the meeting will be closed to members of the public who have not been granted access to the information by the owner of the information.

PARTICIPANTS: NRC staff, interested stakeholders and members of the public. Participants from the NRC include members of the Office of Nuclear Reactor Regulation (NRR).

NRC
E. Bowman
J. Kratchman
et al.

NEI
N.Pappas
et al.

Documents for the meeting may be found in the Agencywide Documents Access and Management System under accession numbers ML13190A157 and ML13190A161. Interested members of the public can participate in this meeting via a toll-free audio teleconference. Please dial in using toll free number: **888-847-9712**, and pass code: **48310**.

A webinar will be provided for this meeting. Please contact Jessica Kratchman at 301-415-5112 or Jessica.Kratchman@nrc.gov with any questions. To register for the Webinar, please follow the link below:

<https://www1.gotomeeting.com/register/436640456>

The NRC provides reasonable accommodations to individuals with disabilities where appropriate. If you need a reasonable accommodation to participate in a meeting, or need a meeting notice, 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.

Enclosure:
Agenda

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***via email**

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DATE	7/12/2013	7/12/2013	7/12/2013	7/12/2013

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AGENDA

FORTHCOMING PUBIC MEETING:

IMPLEMENTATION OF ORDER EA-12-049, GENERIC CONCERNS

JULY 22, 2013, 9 A.M. – 5 P.M., EDT

9:00 - 9:15	NRC welcome, meeting purpose and introductions	(Open)
9:15 - 9:45	NRC introduction of MAAP generic concern	(Open)
9:45 -10:30	NEI presentation of white paper addressing MAAP generic concern and shutdown methods generic concern	(Open)
10:30 - 10:45	Break	(Open)
10:45- 11:30	NEI presentation of white paper addressing shutdown methods concern	(Open)
11:30- 12:00	Public comment	(Open)
12:00- 1:00	Break for lunch	(Open)
1:00-1:30	NRC introduction of boron mixing model generic concern, CENTS generic concern, reactor coolant pump seal leakage concern	(Open)
1:30- 2:00	Public comment	(Open)
2:00-2:45	NEI presentation of white paper addressing boron mixing model concern	(Closed)
2:45- 3:30	NEI presentation of white paper addressing CENTS concern	(Closed)
3:30-3:45	Break	(Closed)
3:45-4:30	NEI presentation of white paper addressing reactor coolant pump seal leakage concern	(Closed)
4:30-5:00	Closing remarks and discussion	(Open)

Enclosure