

March 12, 2013

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

FROM: Lisa M. Regner, Senior Project Manager */RA/*
Projects Management Branch
Japan Lessons-Learned Project Directorate
Office of Nuclear Reactor Regulation

SUBJECT: FORTHCOMING PUBLIC WEBINAR TO SUPPORT GUIDANCE
FOR IMPLEMENTATION OF NEAR-TERM TASK FORCE
RECOMMENDATION 2.1, SEISMIC REEVALUATION, RELATED
TO THE FUKUSHIMA DAI-ICHI NUCLEAR POWER PLANT
ACCIDENT

DATE AND TIME: Tuesday, March 26, 2013
9:00 a.m. – 5:00 p.m., EST

LOCATION: U.S. Nuclear Regulatory Commission
Room: Commissioners' Conference Room
11555 Rockville Pike
Rockville, MD 20852

PURPOSE: The purpose of this meeting is to discuss the industry's proposed Augmented Seismic Approach and the central eastern United States (CEUS) ground motion model update project. Each of these are proposed for use by licensees in responding to the NRC's March 12, 2012, request for information letter supporting Recommendation 2.1 seismic hazard reevaluations. A complete description of Recommendation 2.1 can be found in the *Near-Term Task Force (NTTF) Recommendations for Enhancing Reactor Safety in the 21st Century* report, issued July 12, 2011 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML111861807).

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

MEETING CONTACTS: Lisa M. Regner, NRR/JLD
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* Commission's Policy Statement on "Enhancing Public Participation in NRC Meetings" (67 FR 36920), May 28, 2002.

M. Mitchell

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

<u>NRC</u>	<u>Industry</u>
L. Regner, NRR	K. Keithline
N. Chokshi, NRO	G. Hardy
C. Munson, NRO	et al
et al	

Interested members of the public can participate in this webinar via a toll-free audio teleconference. Please use the following information to access the bridge line and webinar:

Bridge Line: 888-396-5614

Pass Code: 55061

Webinar link: <https://www1.gotomeeting.com/register/364533689>

Due to the high level of interest in this topic, people who are planning to participate in the call and webinar are encouraged to inform the meeting contacts via e-mail, ahead of time. This will allow any necessary adjustments to the webinar and/or teleconference arrangements to facilitate participation.

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, 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 accommodations will be made on a case-by-case basis.

Enclosure:
Agenda

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Enclosure:
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*Concurrence via e-mail

OFFICE	NRR/JLD/PMB	NRR/DORL/LA*	NRR/JLD/PMB	NRR/JLD/PMB
NAME	LRegner	SRohrer	MMitchell	LRegner
DATE	03/11/2013	03/11/2013	03/11/2013	03/12/2013

OFFICIAL RECORD COPY

AGENDA

FORTHCOMING PUBLIC WEBINAR - FUKUSHIMA LESSONS-LEARNED

CENTRAL AND EASTERN UNITED STATES SEISMIC GROUND MOTION MODEL
UPDATE PROJECT AND PROPOSED AUGMENTED SEISMIC APPROACH
ASSOCIATED WITH RECOMMENDATION 2.1 SEISMIC

Tuesday, March 26, 2013, 9:00 a.m. – 5:00 p.m., EST *

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|-------------------------|---|
| 9:00 a.m. – 9:05 a.m. | Welcome and Introduction. |
| 9:05 p.m. – 11:30 a.m. | NEI, EPRI and NRC discussion on industry's proposed Augmented Seismic Approach |
| 11:30 a.m. – 12:00 p.m. | Public Comments |
| 12:00 p.m. – 1:00 p.m. | Break |
| 1:00 p.m. – 4:30 p.m. | NEI, EPRI and NRC discussion on EPRI's central and eastern United States seismic ground motion model update project |
| 4:30 p.m. – 4:50 p.m. | Public Comments |
| 4:50 p.m. – 5:00 p.m. | NRC Closing Comments |

* The schedule is tentative and may be adjusted as necessary.

Enclosure