

September 5, 2013

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

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

SUBJECT: FORTHCOMING PUBLIC WEBINAR TO DISCUSS  
IMPLEMENTATION OF NEAR-TERM TASK FORCE  
RECOMMENDATION 2.1, SEISMIC HAZARD REEVALUATIONS  
RELATED TO THE FUKUSHIMA DAI-ICHI NUCLEAR POWER  
PLANT ACCIDENT

DATE AND TIME: Monday, September 16, 2013  
1:00 p.m. – 4:00 p.m., EDT

LOCATION: U.S. Nuclear Regulatory Commission (NRC)  
One White Flint North  
Room: O9-B4  
11555 Rockville Pike  
Rockville, MD 20852

PURPOSE: The purpose of this meeting is to continue discussions on the  
upcoming seismic hazard submittals requested as part of  
Recommendation 2.1 of 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 meeting. The public is invited to  
participate in this meeting via phone by providing comments and  
asking questions at points identified on the agenda.

MEETING CONTACT: Lisa Regner, NRR/JLD  
301-415-1906  
[Lisa.Regner@nrc.gov](mailto:Lisa.Regner@nrc.gov)

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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 (Nuclear Energy Institute (NEI)) and members of the public. Participants from the NRC include members of the Office of Nuclear Reactor Regulation (NRR) and the Office of New Reactors (NRO).

NRC

L. Regner, NRR  
N. Chokshi, NRO  
C. Munson, NRO  
et al.

Industry

K. Keithline, NEI  
G. Hardy, NEI  
et al.

Interested members of the public can participate in this teleconference and webinar using the following information:

Toll-free number: **888-390-2883**

Pass code: **30903**

Webinar: <https://www1.gotomeeting.com/register/673664065>

Due to the high level of interest in this topic, people who are planning to call in are strongly encouraged to inform the meeting contacts ahead of time. This will allow any necessary adjustments to the teleconference arrangements to facilitate participation.

To minimize the disruption from background noise, phone participants are requested to mute their line when not actively participating in the discussion. Phone lines can be muted and un-muted by pressing \*6.

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 accommodation will be made on a case-by-case basis.

Enclosure:  
Agenda

M. Mitchell

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RHannah, OPA RII	VMitlyng, OPA RIIII
VDricks, OPA RIV	JThompson, NRO

**ADAMS Accession No.:** ML13247A789 \*via email

<b>OFFICE</b>	NRR/JLD/PMB	NRR/JLD/LA *	NRR/JLD/PMB/BC	NRR/JLD/D
<b>NAME</b>	LRegner	SLent	MMitchell	DSkeen
<b>DATE</b>	09/5/2013	09/5 /2013	09/5 /2013	09/ 5/2013

**OFFICIAL RECORD COPY**

AGENDA

FORTHCOMING PUBLIC CONFERENCE CALL

FUKUSHIMA LESSONS-LEARNED

RECOMMENDATION 2.1 SEISMIC REEVALUATIONS

Monday, September 16, 2013

1:00 p.m. – 4:00 p.m., EDT

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|-----------------------|---|
| 1:00 p.m. – 1:10 p.m. | Welcome and Introduction  |
| 1:10 p.m. – 3:40 p.m. | Discussion:<br><br>1) Revisions to Example CEUS Seismic Hazard and Screening Submittal<br>a. Example inputs<br>b. Standardized language for Screening Outcomes<br>2) Discussion of Site Response Approaches<br>a. Method 2 and 3<br>b. Approach used to develop control point hazard curves |
| 3:40 p.m. – 3:50 p.m. | Public Comments   |
| 3:50 p.m. – 4:00 p.m. | Closing Comments  |

\* Times and agenda topics are approximate

Enclosure