

June 20, 2014

Title: FORTHCOMING PUBLIC MEETING TO DISCUSS THE SEISMIC HAZARD
REEVALUATION RESPONSE BY TENNESSEE VALLEY AUTHORITY RELATED TO
THE FUKUSHIMA DAI-CHI NUCLEAR POWER PLANT ACCIDENT

Date(s) and Time(s): July 01, 2014, 01:00 PM to 04:30 PM

Location: NRC Three White Flint North, 3WFN 1-C05
11601 Landsdown Street
Rockville, MD

Category: This is a Category 1 meeting. The public is invited to observe this meeting and will have one or more opportunities to communicate with the NRC after the business portion of the meeting but before the meeting is adjourned.

Purpose: The purpose of this meeting is to discuss issues resulting from the staff's screening and prioritization criteria for several of the Tennessee Valley Authority (TVA) facilities for seismic risk evaluations (NTTF Recommendation 2.1-Seismic).

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Participants: NRC External
Office of Nuclear Reactor Regulation Tennessee Valley Authority

Teleconference: Bridge Number Pass Code
(877) 601-1837 54500

Comments: Interested members of the public can participate in this webinar via a toll-free audio teleconference. Please dial in using the toll-free number: 877-601-1837 and passcode: 54500

The webinar can be accessed via the following link:

<https://www1.gotomeeting.com/register/712461193>

PUBLIC MEETING AGENDA

FORTHCOMING PUBLIC MEETING TO DISCUSS THE SEISMIC HAZARD REEVALUATION RESPONSE BY TENNESSEE VALLEY AUTHORITY RELATED TO THE FUKUSHIMA DAI-CHI NUCLEAR POWER PLANT ACCIDENT

July 01, 2014, 01:00 PM to 04:30 PM

NRC Three White Flint North, 3WFN 1-C05
11601 Landsdown Street
Rockville, MD

<i>Time</i>	<i>Topic</i>
1:00-1:15	Introductions / Opening remarks
	<u>Watts Bar</u>
1:15 - 1:30	NRC questions on licensee on seismic hazard: soil profile, velocity, and kappa
1:30 - 1:45	Licensee engineering basis or alternative proposals on soil profile, velocity, and kappa
1:45 - 2:00	Discuss primary engineering factors and differences
	<u>Browns Ferry</u>
2:00 - 2:15	NRC questions on licensee on seismic hazard: soil profile, velocity, and kappa
2:15 - 2:30	Licensee engineering basis or alternative proposals on soil profile, velocity, and kappa
2:30 - 2:45	Discuss primary engineering factors and differences
	<u>Sequoyah</u>
2:45 - 3:00	NRC questions on licensee on seismic hazard: soil profile, velocity, and kappa
3:00 - 3:15	Licensee engineering basis or alternative proposals on soil profile, velocity, and kappa
3:15 - 3:30	Discuss primary engineering factors and differences
3:30 - 3:45	Break
3:45 - 4:00	Discuss resolution and path forward
4:00 - 4:30	Public comments and questions

The time of the meeting is local to the jurisdiction where the meeting is being held.

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

ADAMS Accession Number: ML14171A322

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Office	NRR/JLD/JHMB: PM	NRR/JLD/JHMB: BC	NRR/JLD: LA
Date		06/20/2014	

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Link to meeting details: <http://meetings.nrc.gov/pmns/mtg?do=details&Code=20141131>