

UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D.C. 20555-0001

December 22, 2016

- MEMORANDUM TO: Gregory T. Bowman, Acting Chief Hazards Management Branch Japan Lessons-Learned Division Office of Nuclear Reactor Regulation
- FROM: Brett A. Titus, Senior Project Manager /**RA**/ Hazards Management Branch Japan Lessons-Learned Division Office of Nuclear Reactor Regulation
- SUBJECT: SUMMARY OF DECEMBER 7, 2016, CATEGORY 2 PUBLIC MEETING WITH THE NUCLEAR ENERGY INSTITUTE TO DISCUSS THE REVIEW PROCESS FOR SEISMIC PROBABILISTIC RISK ASSESSMENTS TO BE SUBMITTED IN RESPONSE TO THE 50.54(F) REQUEST FOR INFORMATION REGARDING NEAR-TERM TASK FORCE RECOMMENDATION 2.1, "SEISMIC".

On December 7, 2016, the U. S. Nuclear Regulatory Commission (NRC) staff held a Category 2 public meeting with the Nuclear Energy Institute (NEI) at NRC Headquarters, One White Flint North, 11555 Rockville Pike, Rockville, Maryland (Agencywide Documents Access and Management System (ADAMS) Accession No. ML16341C565). The purpose of this meeting was to discuss the NRC's review process for the Seismic Probabilistic Risk Assessments (SPRAs) to be submitted in response to the 50.54(f) request for information regarding Near-Term Task Force Recommendation 2.1, "Seismic".

Specifically, the NRC discussion points included a brief history and background refresher of events and important milestones that had led to this point in the process. The NRC staff then provided an overview and shared how the three multi-discipline, technical review teams will provide input to a SPRA Technical Review Board who, in turn, will provide a recommendation to the Senior Management Review Panel in charge of Phase 2 decision-making (ADAMS Accession No. ML16237A103). Finally, the NRC staff shared a SPRA review checklist, which has been developed to aid the technical review teams' review of the SPRA submittals. There was a good discussion of the checklist and how it was intended to be used in light of the SPRA peer review findings and other guidance documents (e.g. Electric Power Research Institute Report 1025287, "Seismic Evaluation Guidance: Screening, Prioritization, and Implementation Details for the Resolution of Fukushima Near-Term Task Force Recommendation 2.1: Seismic", ADAMS Accession No. ML12333A170).

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G. Bowman

The NRC slides and checklist which are discussed above can be found in a ADAMS Accession Package No. ML16341B769.

No regulatory decisions or commitments were made during the meeting. The public was invited to observe the meeting and was given several opportunities to communicate with the NRC during the public meeting and before adjourning. The NRC staff received no meeting feedback forms and no public comments.

Enclosure: List of Attendees

G. Bowman

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ADAMS Accession No.: ML16350A181			*concurrence via e-mail		
OFFICE	NRR/JLD/JHMB/PM	NRR/JLD/LA	NRR/JLD/JHMB/BC(A)	NRR/JLD/JHMB/PM	
NAME	BATitus	SLent	GBowman	BATitus	
DATE	12/15 /2016	12/22/16	12/22/16	12/22/16	
OFFICIAL RECORD COPY					

List of Attendees

U.S. Nuclear Regulatory Commission Public Meeting with the Nuclear Energy Institute

December 7, 2016

	At	tendees	
Name	Organization	Name	Organization
Andrew Mauer	NEI	John Stamatakos	CNWRA/SwRI
Mike Franovich	NRC/NRR	Miriam Juckett	CNWRA/SwRI
Mohamed Shams	NRC/NRR	Steve Philpott	NRC/NRR
Greg Bowman	NRC/NRR		
Brett Titus	NRC/NRR		
CJ Fong	NRC/NRR		
Sara Lyons	NRC/NRR		
Shilp Vasavada	NRC/NRR		
Kamal Manoly	NRC/NRR		
Gary Wang	NRC/NRR		
David Heeszel	NRC/NRO		
	Teleconfe	rence Attendees	
Barry Sloane	Jensen Hughes		
Robert Budnitz	LBL		
Steve Laur	NRC/NRR		
Nilesh Chokshi	NRC/NRO		

Abbreviations:

NEI – Nuclear Energy Institute

NRC – Nuclear Regulatory Commission NRR – Office of Nuclear Reactor Regulation

NRO - Office of New Reactors

LBL – Lawrence Berkley National Laboratory

CNWRA – Center for Nuclear Waste Regulatory Analyses

SwRI – Southwest Research Institute