

November 08, 2022

Title: Notice of Meeting with Nuclear Energy Institute and Electric Power Research Institute

Date(s) and Time(s): November 21, 2022, 02:00 PM to 03:00 PM ET

Location: Webinar

Category: This is an Observation Meeting. This is a meeting in which attendees will have an opportunity to observe the NRC performing its regulatory function or discussing regulatory issues. Attendees will have an opportunity to ask questions of the NRC staff or make comments about the issues discussed following the business portion of the meeting; however, the NRC is not actively soliciting comments towards regulatory decisions at this meeting.

Purpose: The purpose of this public meeting between the U.S. Nuclear Regulatory Commission (NRC), Nuclear Energy Institute (NEI), and Electric Power Research Institute (EPRI), is to discuss NRC's acceptance review of NEI 16-03, Revision 1, "Guidance for Monitoring of Fixed Neutron Absorbers in Spent Fuel Pools" (ADAMS Accession Nos. ML2221B041 and ML22298A281). NEI-16-03, Revision 1 refers to and includes EPRI's Technical Report 3002018497, "Industrywide Learning Aging Management Program (i-LAMP): Global Neutron Absorber Material Monitoring Program for Spent Fuel Pools," dated August 2022, as an alternative monitoring approach.

Contact: Siva P. Lingam
301-415-1564
Siva.Lingam@nrc.gov

Participants:	<u>NRC</u>	<u>External</u>
	S. Bloom, Office of Nuclear Reactor Regulation	A. Borst, Nuclear Energy Institute (NEI)
	R. Boruk, Office of Nuclear Reactor Regulation	R. McCullum, Nuclear Energy Institute (NEI)
	L. James, Office of Nuclear Reactor Regulation	H. Akkurt, Electric Power Research Institute (EPRI)
	S. Lingam, Office of Nuclear Reactor Regulation	R. Hall, Electric Power Research Institute (EPRI)
	B. Pham, Office of Nuclear Reactor Regulation	
	B. Smith, Office of Nuclear Reactor Regulation	
	M. Yoder, Office of Nuclear Reactor Regulation	

Teleconference:	<u>Bridge Number</u>	<u>Conference ID</u>	<u>Pass Code</u>
	(301) 576-2978		22741618#

Webinar:	<u>URL</u>	<u>Meeting Number</u>	<u>Password</u>
	https://teams.microsoft.com/l/meetup-join/19%3ameeting_NTY3ZjcxNDUtYjgwNi00ZjM3LThjMDQtZDVjZDlyMWNjOTRk%40thread.v2/0?context=%7b%22Tid%22%3a%22e8d01475-c3b5-436a-a065-5def4c64f52e%22%2c%22Oid%22%3a%22040daf7d-d27c-453c-ac32-8780e4296ef0%22%7d	20221167	N/A

Docket No: 99902028

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 or the transcript or other information from a meeting in another format (e.g. braille, large print), please contact Anne Silk, NRC Reasonable Accommodations Coordinator, at Anne.Silk@nrc.gov or call directly at 301-287-0745. Determinations on requests for reasonable accommodation will be made on a case-by-case basis. Ten (10) days' advance notice is requested to try to ensure availability; however, every effort will be made to address a request for reasonable accommodations with less notice.

PUBLIC MEETING AGENDA

Notice of Meeting with Nuclear Energy Institute and Electric Power Research Institute

November 21, 2022, 02:00 PM to 03:00 PM ET

Webinar

<i>Time</i>	<i>Topic</i>	<i>Speaker</i>
2:00 p.m.	Introductions	NRC
2:05 p.m.	Opening Remarks	NRC
2:45 p.m.	Acceptance review Discussion	NRC/NEI/EPRI
2:50 p.m.	Closing Remarks	NRC/NEI/EPRI
2:55 p.m.	Public Comments	Public
3:00 p.m.	Adjourned	NRC

ADAMS Accession Number: ML22312A504

Distribution:

PUBLIC	R Boruk, NRR	D Johnson, OEDO
RidsACRS_MailCTR Resource	RidsOpaMail Resource	LMcKown, OEDO
RidsNrrDorl Resource	RidsRgn1MailCenter Resource	
RidsNrrDorlLLpb Resource	RidsRgn2MailCenter Resource	
RidsNrrDnrI Resource	RidsRgn3MailCenter Resource	
RidsNrrDnrINcsg Resource	RidsRgn4MailCenter Resource	
SLingam, NRR	JRankin, NRR	
MYoder, NRR	SLay, NRR	

Office	NRR/DORL/LLPB/PM	NRR/DNRL/NCSEG/BC	NRR/DORL/LLPB/BC (A)	NRR/DORL/LLPB/PM
Name	SLingam	SBloom	LJames	SLingam
Date	11/08/2022	11/08/2022	11/08/2022	11/08/2022

OFFICIAL RECORD COPY

Link to meeting details: <https://www.nrc.gov/pmns/mtg?do=details&Code=20221167>