

October 26, 2022

Title: Notice of NRC Public Webinar with Nuclear Energy Institute, Industry, and Electric Power Research Institute to Share Risk Insights Gained from the High Energy Arcing Faults LIC-504 Assessment

Date(s) and Time(s): November 16, 2022, 01:00 PM to 04:00 PM ET

Location: Webinar

Category: This is an Information Meeting with a Question and Answer Session. The purpose of this meeting is for the NRC staff to meet directly with individuals to discuss regulatory and technical issues. Attendees will have an opportunity to ask questions of the NRC staff or make comments about the issues discussed throughout 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), Industry, and Electric Power Research Institute (EPRI), is to share and exchange the information pertaining to the NRC staff's results, including risk insights as a result of the staff's evaluation of safety significance of high energy arcing faults (HEAF) using the Office of Nuclear Reactor Regulation's Office Instruction LIC-504, "Integrated Risk-Informed Decisionmaking Process for Emergent Issues," as documented in the NRC HEAF Working Group's memo dated July 22, 2022 (ADAMS Accession No. ML22200A272).

Contact:

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Participants:

<u>NRC</u>	<u>External</u>
M. Franovich, Office of Nuclear Reactor Regulation	V. Anderson, Nuclear Energy Institute (NEI)
M. Khanna, Office of Nuclear Reactor Regulation	R. Gaston, Entergy Operations Inc
J. Tappert, Office of Nuclear Regulatory Research	S. Catron, NextEra Energy, FPL
S. Weerakkody, Office of Nuclear Reactor Regulation	R. Rishel, Duke Energy
J. Whitman, Office of Nuclear Reactor Regulation	S. Loyd, Constellation Energy Generation, LLC
A. Zoulis, Office of Nuclear Reactor Regulation	F. Ferrante, Electric Power Research Institute (EPRI)

Teleconference:

<u>Bridge Number</u>	<u>Conference ID</u>	<u>Pass Code</u>
(301) 576-2978		520593172#

Webinar:

<u>URL</u>	<u>Meeting Number</u>	<u>Password</u>
https://teams.microsoft.com/l/meetup-join/19%3ameeting_MDE5YmYzMzEtZTM1ZC00M2YzLTlmMzAtODRkNDg5YWJjYzQy%40thread.v2/0?context=%7b%22id%22%3a%22e8d01475-c3b5-436a-a065-5def4c64f52e%22%2c%22oid%22%3a%22040daf7d-d27c-453c-ac32-8780e4296ef0%22%7d	20221084	N/A

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PUBLIC MEETING AGENDA

Notice of NRC Public Webinar with Nuclear Energy Institute, Industry, and Electric Power Research Institute to Share Risk Insights Gained from the High Energy Arcing Faults LIC-504 Assessment

November 16, 2022, 01:00 PM to 04:00 PM ET

Webinar

<i>Time</i>	<i>Topic</i>	<i>Speaker</i>
1:00 PM	Introductions	NRC
1:05 PM	Opening Remarks (LIC-504 Overview)	NRC
1:15 PM	Analysis Summary	NRC
1:30 PM	NRC Activities and Risk Insights	NRC
1:45 PM	Industry Remarks	Duke Energy
2:00 PM	Industry Remarks	Constellation
2:15 PM	Break	
2:30 PM	Panel Session	All
3:30 PM	Closing Remarks	NRC/Industry
3:45 PM	Public Comments	Public
4:00 PM	Adjourned	NRC

ADAMS Accession Number: ML22299A182

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Name	SLingam	AZoulis	NOtto	SLingam
Date	10/24/2022	10/24/2022	10/26/2022	10/26/2022

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