September 28, 2021

Title: Notice of NRC Public Workshop with Nuclear Energy Institute, Industry, and Electric

Power Research Institute Regarding High Energy Arcing Faults Involving Aluminum (EPID

L-2021-NFO-0007)

Date(s) and Time(s): October 20, 2021, 01:00 PM to 05:00 PM ET

Location: Teleconference

This is a Comment-Gathering Meeting. The purpose of this meeting is for NRC staff to Category:

> meet directly with individuals to receive comments from participants on specific NRC decisions and actions to ensure that NRC staff understands their views and concerns.

Purpose: The purpose of this public workshop between the U. S. Nuclear Regulatory Commission

> (NRC), Nuclear Energy Institute (NEI), Industry, and Electric Power Research Institute (EPRI), is to provide a status and update on NRC and EPRI activities related to the potential safety-significance of aluminum high energy arcing faults (AL HEAF), and to achieve an understanding of NRC, Industry, and EPRI perspectives related to this topic. Additionally, the purpose of this meeting is to explain the use of the Office of Nuclear Reactor Regulation Office Instruction LIC-504, "Integrated Risk-Informed Decisionmaking

Process for Emergent Issues," to apply best available information, and NRC risk assessment tools to determine whether any regulatory actions should be considered to

External

R. Gaston, Entergy Operations Inc

M. Halter, Entergy Operations Inc.

D. Mirizio, Pressurized Water Reactor

J. Uhle, Nuclear Energy Institute (NEI)

K. Voelsing, Electric Power Research

M. Woodby, Electric Power Research

T. Taylor, Electric Power Research Institute

T. Lesniak, NextEra

Owners Group

Institute (EPRI)

Institute (EPRI)

enhance public safety.

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Participants: **NRC**

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Research

S. Coffin, Office of Nuclear Regulatory

Research

M. Franovich, Office of Nuclear Reactor

Regulation

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N. Melly, Office of Nuclear Regulatory

M. Montecalvo, Office of Nuclear Reactor

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M. Salley, Office of Nuclear Regulatory

Research

M. Thaggard, Office of Nuclear Regulatory

Research

S. Weerakkody, Office of Nuclear Reactor

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J. Whitman, et al., Office of Nuclear Reactor

Regulation

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PUBLIC MEETING AGENDA

Notice of NRC Public Workshop with Nuclear Energy Institute, Industry, and Electric Power Research Institute Regarding High Energy Arcing Faults Involving Aluminum (EPID L-2021-NFO-0007)

October 20, 2021, 01:00 PM to 05:00 PM ET

Teleconference

Торіс	Speaker
Introductions/Opening Remarks/NRC Perspectives on Potential Safety Significance of AL HEAF	NRC
EPRI Presentation of HEAF Survey Report Focusing on Risk Assessment Methodology and Insights	EPRI
Panel Discussion - AL HEAF Operating Experience	NRC/NEI/Industry/EPRI
Break	
Status of On-going NRC/EPRI HEAF Working Group Activities	NRC/RES
Evaluation Using the LIC-504 Process	NRC/NRR
Qs and As	NRC/NEI/Industry/EPRI
Closing Remarks	NRC
Opportunity for Public to Comment	NRC/Public
Adjourn	NRC
	Introductions/Opening Remarks/NRC Perspectives on Potential Safety Significance of AL HEAF EPRI Presentation of HEAF Survey Report Focusing on Risk Assessment Methodology and Insights Panel Discussion - AL HEAF Operating Experience Break Status of On-going NRC/EPRI HEAF Working Group Activities Evaluation Using the LIC-504 Process Qs and As Closing Remarks Opportunity for Public to Comment

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Name	SLingam	PBlechman	JDixon-Herrity	JWhitman	MKhanna
Date	09/23/2021	09/23/2021	09/27/2021	09/27/2021	09/28/2021

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Link to meeting details: https://www.nrc.gov/pmns/mtg?do=details&Code=20211227