

PUBLIC MEETING ANNOUNCEMENT

Title: Workshop: Advanced Reactor I&C Licensing Framework

Date(s) and Time(s): April 04, 2023, 01:00 PM to 03:00 PM ET

Location: Teleconference

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 NRC is sponsoring public workshops on the Instrumentation and Controls (I&C) Licensing Framework for Advanced Reactors. The workshops are part of the agency's efforts to streamline safety reviews of future license applications. This workshop will be a continuation of topics covered in the workshop held on February 23, 2023, and March 16, 2023, and specifically discuss industry perspectives on the use of alternative international I&C safety standards and I&C consensus codes and standards. The workshop will continue discussions of implementation of the Licensing Modernization Project (LMP) and the I&C Design Review Guide (DRG) and areas of interest to NRC staff to improve planning and effectiveness of future I&C reviews.

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Participants: NRC External
NRC Staff Industry Representatives

Teleconference: Bridge Number Conference ID Pass Code
(301) 576-2978 239011544#

Webinar: URL Meeting Number Password
https://teams.microsoft.com/l/meetup-join/19%3ameeting_MWJiZmQ0NzktNTViOS00MDgyLWlyNDEtMWM4M2NIMTY0NmE5%40thread.v2/0?context=%7b%22Tid%22%3a%22e8d01475-c3b5-436a-a065-5def4c64f52e%22%2c%22Oid%22%3a%22a5b4b4bf-04fd-4914-888a-8f94627c7ff3%22%7d N/A N/A

Comments: In addition to the webinar link provided, participants can alternatively call into the meeting by using the following Microsoft Teams bridgeline and conference ID:
Bridgeline: 301-576-2978
Conference ID: 239 011 544#

For additional details, please call the NRC meeting contact listed on the NRC Public Meeting Schedule or call the NRC's toll-free number, 1-800-368-5642, and ask the operator to be connected to the meeting contact, Jordan Hoellman. Please contact Jordan if you plan to attend this meeting in person.

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.

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April 04, 2023, 01:00 PM to 03:00 PM ET

Teleconference

Time	Topic	Presenter
1:00-1:15pm	Introduction and Summary of Previous Workshops	NRC
1:15-2:15pm	Discussion of Alternative Frameworks and Related Industry Questions	NEI/Industry
2:15-2:45pm	Discussion of Design Basis Accident (DBA) Analysis endorsed in RG 1.233	NRC/Industry
2:45-3:00pm	Open discussion and future workshop planning	All

ADAMS Accession Number: ML23089A077

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Link to meeting details: <https://www.nrc.gov/pmns/mtg?do=details&Code=20230310>