

PUBLIC MEETING ANNOUNCEMENT

Title: Periodic Advanced Reactor Stakeholder Meeting

Date(s) and Time(s): August 26, 2021, 10:00 AM to 03:30 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 purpose of these periodic advanced reactor stakeholder meetings is to share information and discuss topics related to the development and licensing of advanced reactors with the nuclear industry and other stakeholders.

Contact: Maggie O'Banion
301-415-1233
Margaret.O'Banion@nrc.gov

Participants: NRC External
NRC Staff Industry Representatives

Teleconference: Bridge Number Pass Code
(301) 576-2978 422887144#

Webinar: URL Meeting Number Password
https://teams.microsoft.com/l/meetup-join/19%3ameeting_MWFIZmYzZmItYjE4My00MDYyLWI0NDYtN2Q2YjBiZmQwYmNi%40thread.v2/0?context=%7b%22id%22%3a%22e8d01475-c3b5-436a-a065-5def4c64f52e%22%2c%22oid%22%3a%224f35a318-135a-46f1-a9f8-d80c3029e146%22%7d N/A N/A

Comments: This meeting will use Microsoft Teams. 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: 422887144#

The meeting notice will be updated before the meeting to provide the ADAMS accession number for the slides. Stakeholders that wish to make opening remarks should inform the meeting contact no later than close of business on August 24, 2021.

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 Maggie O'Banion.

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

Periodic Advanced Reactor Stakeholder Meeting

August 26, 2021, 10:00 AM to 03:30 PM ET

Teleconference

<i>Time</i>	<i>Topic</i>	<i>Speaker</i>
10:00 - 10:10 a.m.	Opening Remarks	NRC
10:10 - 10:30 a.m.	Part 71 – Transportation Requirements for Micro-Reactors	NRC
10:30 - 10:45 a.m.	Material Control and Accounting of Special Nuclear Material of Moderate Strategic Significance (Category II Material): Upcoming Guidance, NUREG-2159, Draft for Public Comment	NRC
10:45 a. m. - 12:00 p.m.	Results of U.S. Nuclear Industry Council's (USNIC's) 2021 Advanced Nuclear Survey	USNIC
12:00 - 1: 00 p.m.	Break	All
1:00 - 2: 00 p.m.	Role and Use of Probabilistic Risk Assessment (PRA) in Support of Advanced Reactor Licensing	NRC and Nuclear Energy Institute
2:00 - 2: 15 p.m.	Status of Non-Light Water Reactor PRA Acceptability Regulatory Guide	NRC
2:15 - 2: 45 p.m.	Draft White Paper on Inservice Inspection/Inservice Testing Guidance	NRC and Idaho National Lab
2:45 - 3: 15 p.m.	Update on Advanced Reactor Exports Working Group Report	NRC
3:15 - 3: 30 p.m.	Future Meeting Planning and Concluding Remarks	NRC/All

ADAMS Accession Number: ML21231A129

Distribution:

PUBLIC

RidsNrrDanu Resource

RidsOpaMail Resource

MO'Banion, NRR

Office	NRR/DANU/UARP/PM
Name	MO'Banion

OFFICIAL RECORD COPY

Link to meeting details: <https://www.nrc.gov/pmns/mtg?do=details&Code=20211054>