

PUBLIC MEETING ANNOUNCEMENT

Title: New & Advanced Reactors: Codes & Standards

Date(s) and Time(s): April 04, 2024, 09:00 AM to 05:00 PM ET

Location: NRC HQ, TWFN Auditorium
11545 Rockville Pike
Rockville, MD

Category: This is a Comment-Gathering Meeting. The purpose of this meeting is for NRC staff to 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 objective of this event effort is the sharing of technical expertise and knowledge to identify opportunities to enhance aspects of the NRC's codes and standards program that could increase the efficiency of NRC's licensing and oversight of new and advanced reactors. Background information regarding can be found in the Coordination Plan developed between the NRC and the Idaho National Laboratory (INL). This event, with invited speakers and structured dialogue, is to gain additional insights on both needed codes and standards and the effectiveness of the NRC's codes and standards program to provide timely review and endorsement of new or revised codes and standards.

Contact:

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Participants:

<u>NRC</u>	<u>External</u>
Michele Sapmson, Office of Nuclear Regulatory Research Christopher Cook, Office of Nuclear Regulatory Research	Curtis Smith, Idaho National Laboratory Jason Christensen, Idaho National Laboratory

Webinar:

<u>URL</u>	<u>Meeting Number</u>	<u>Password</u>
https://forms.office.com/pages/responsepage.aspx?id=dRTQ6LXDakOgZV3vTGT1LIkF5tLQms9OIE1GR4RCI41UM0pQNIQxSlk0RExBWlZMSUc1VVhEVFpNQS4u	Please register to attend	in-person or virtual

Comments: Interested members of the public can participate in this meeting in-person or virtual, please register obtain the access information.

<https://publish.nrc.gov/public-involve/conference-symposia/new-adv-codes-standards.html>

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<i>Time</i>	<i>Topic</i>
9:00 – 9:30 am	Welcome and Introductions
9:30 – 10:15 am	Opening Remarks
10:15 – 10:25 am	Break
	Morning Theme: What codes & standards are needed to foster efficiencies (and their timeline)?
10:25 – 10:40 am	Summary of DOE-NE Codes and Standards Activities
10:40 – 10:55 am	DOE Laboratory Studies on Adv Rx Needs
10:55 – 11:20 am	Advanced Reactor Codes and Standards Committee (including Roadmap)
11:20 – 11:45 am	Discussion
11:45 am – 1:15 pm	Lunch Break
	Afternoon Theme: How can NRC's codes and standards program be enhanced?
1:15 – 1:30 pm	NRC support to standards orgs and preparations for future reactors.
1:30 – 1:45 pm	CNSC support to standards orgs and preparations for future reactors.
1:45 – 2:00 pm	DOE NRIC's role preparing for future reactors
2:00 – 2:45 pm	Codes and Standards Organizations activities to prepare for future reactors
2:45 – 3:00 pm	Break
3:00 – 3:45 pm	Reactor Vendor Perspectives
3:45 – 4:30 pm	Discussion Session on the NRC Action Plan
4:30 – 5:00 pm	Path Forward and Closing Remarks

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Link to meeting details: <https://www.nrc.gov/pmns/mtg?do=details&Code=20240310>