

July 25, 2017

Title: NRC Standards Forum, 2017

Date and Time: September 26, 2017; 08:00 to 17:00

Location: NRC Three White Flint North, HQ-3WFN-1C03
11601 Landsdown Street
Rockville, MD 20852

Category: This is a Category 3 meeting. Public participation is actively sought for this meeting to fully engage the public in a discussion of regulatory issues.

Purpose: The NRC Standards Forum aims to identify standards needs for the nuclear industry that are not currently being addressed by standards development organizations (SDOs) such as ASTM, ASME, ACI, ANS, IEEE, etc. The Forum is an interactive meeting, sponsored by the NRC, that engages stakeholders, such as SDOs, utilities, research organizations, and NRC staff to identify and develop standards used in regulatory applications; for example, for use in advanced reactor licensing reviews.

Contact: Shivani Mehta
301-415-0860
Shivani.Mehta@nrc.gov

Participants:	<u>NRC</u>	<u>External</u>
	Office of Nuclear Regulatory Research: Brian Thomas Tom Boyce Shivani Mehta Kurt Cozens Office of New Reactors: Amy Cabbage Nicholas McMurray	Ryan Crane, American Society of Mechanical Engineers George Flanagan, Department of Energy Steven Kraft, Nuclear Energy Institute David Scott, Electric Power Research Institute American Nuclear Society Institute of Electrical and Electronics Engineers

**NRC Standards Forum 2017
September 26, 2017; 08:00 – 17:00**

**NRC Three White Flint North, HQ-3WFN-1C03
11601 Landsdown Street
Rockville, MD 20852
DRAFT AGENDA**

Time	Topic	Presenter
8:00 – 8:05	Welcome & Opening Remarks	NRC
8:05 – 8:30	NRC Standards Forum Overview	NRC
8:30 - 9:30	Summary Review of Standard Forum Activities - Report on 2016 Forum Action Items	NRC/NEI/ASME
9:30-9:45	Break	
9:45:10:15	EPRI presentation - TBD	EPRI
10:15-10:30	NEI Presentation - TBD	NEI
10:30 - 11:30	Wrap up of Operating Reactor topics; Identification of codes/standards/topics that need “coalitions”	NRC
11:30 - 12:30	Lunch	
12:30-1:00	Update on NRC on non-LWRs work	NRC
1:00-1:15	NRC Staff involvement with codes and standards development related to non-LWRs	NRC
1:15-1:45	DOE Perspectives	DOE
1:45-2:15	DOE/ASME Gap analysis	DOE
2:15-2:30	Break	
2:30-3:15	Risk-Informed Performance Based Discussions	NRC/ANS
3:15-4:15	TWG report out on licensing and technical areas	TBD
4:15-5:00	Wrap up of Advanced Reactor topics; Identification of codes/standards/topics that need “coalitions”	NRC

The time of the meeting is local to the jurisdiction where the meeting is being held. The NRC provides reasonable accommodation to individuals with disabilities where appropriate. If reasonable accommodation is needed to participate in this meeting, or if a meeting notice, transcript, or other information from this meeting is needed in another format (e.g., Braille, large print), please notify the NRC meeting contact. Determinations on requests for reasonable accommodation will be made on a case-by-case basis.

ADAMS Accession Number:

Name	Tom Boyce	Shivani Mehta
Office	RES	RES
Date	07/25/2017	07/25/2017

OFFICIAL RECORD COPY

Link to meeting details: