

## PUBLIC MEETING ANNOUNCEMENT

**TITLE:** Probabilistic Risk Assessment Configuration Control Workshop

**DATE(S) AND TIME(S):** March 30, 2023, 01:00 PM to 03:30 PM (EDT)

**LOCATION:** Webinar

**CATEGORY:** Observation Public meeting - This is a meeting in which attendees will have an opportunity to observe the NRC performing its regulatory function or discussing regulatory issues. Attendees will have an opportunity to ask questions of the NRC staff or make comments about the issues discussed following the business portion of the meeting, however the NRC is not actively soliciting comments towards regulatory decisions at this meeting.

**PURPOSE:** To continue the discussion between the NRC staff, industry stakeholders and the public regarding enhancing the NRC's oversight of the licensee's implementation of its Probabilistic Risk Assessment Configuration Control (PCC) process. Specifically, the staff will provide an update of its efforts in developing a balanced approach to enhance the inspection activities of the Reactor Oversight Process associated with PCC. This meeting will offer an opportunity for the industry and public to provide feedback on the voluntary tabletop effort and on the staff's recommendation to enhance the oversight efforts associated with PCC.

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**PROBABILISTIC RISK ASSESSMENT**  
**CONFIGURATION CONTROL WORKSHOP**

**PARTICIPANTS**

**PARTICIPANTS:**

**NRC**

Michael X. Franovich, Director  
Division of Risk Assessment (DRA)  
Office of Nuclear Reactor Regulation (NRR)

Meena K. Khanna, Deputy Director  
Division of Risk Assessment

Antonios Zoulis, Chief  
PRA Oversight Branch (APOB)

Lundy Pressley, Risk Analyst  
PRA Oversight Branch (APOB)

Alex Garmoe, Senior Reactor Analyst  
Reactor Assessment Branch  
Division of Reactor Oversight

**Bridgeline:**  
301-576-2978

**Passcode:**  
ID: 443 375 781#

Webinar: [TEAMS](#)

[https://teams.microsoft.com/l/meetup-join/19%3ameeting\\_YjBhZjYwNzUtNGZiYS00NjZmLWlzYzAtOGNjMjFiNTA3NGNI%40thread.v2/0?context=%7b%22Id%22%3a%22e8d01475-c3b5-436a-a065-5def4c64f52e%22%2c%22Oid%22%3a%220812f213-3295-48ba-b8be-c71f56985431%22%7d](https://teams.microsoft.com/l/meetup-join/19%3ameeting_YjBhZjYwNzUtNGZiYS00NjZmLWlzYzAtOGNjMjFiNTA3NGNI%40thread.v2/0?context=%7b%22Id%22%3a%22e8d01475-c3b5-436a-a065-5def4c64f52e%22%2c%22Oid%22%3a%220812f213-3295-48ba-b8be-c71f56985431%22%7d)

**EXTERNAL**

Victoria Anderson  
Nuclear Energy Institute (NEI)

Brad Dolan,  
Pressurized Water Reactor Owners Group

Robert Rishel  
Boiling Water Reactors Owners Group

Keith Vincent  
NextEra Energy

Bryan Daiber  
Entergy

**PUBLIC MEETING AGENDA**  
**Third PRA Configuration Control Workshop**

**March 30, 2023, 01:00 PM to 03:30 PM (EDT)**

**Webinar**

<b>Time</b>	<b>Topic</b>	<b>Lead</b>
13:00 – 13:05	Introductions/Opening Remarks	NRC/NEI/Industry
13:05 – 13:25	NRC Presentation – Tabletop Review	NRC
13:25 – 13:35	NRC/Industry Q&A	NRC
13:35 – 13:55	NEI Presentation	NEI
13:55 – 14:05	NextEra Presentation	NextEra
14:05 – 14:15	Entergy Presentation	Entergy
14:15 – 14:25	NRC/Industry Q&A	NRC
14:25 – 14:35	Break	NRC
14:35 – 14:45	NRC Presentation – PCC Path Forward	NRC
14:45 – 15:15	NRC/Industry Q&A and Discussion	NRC
15:15 – 15:25	Public Q&A and Comments	NRC
15:25 – 15:30	Closing	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.

Link to meeting details: <https://www.nrc.gov/pmns/mtg?do=details&Code=20230219>

ADAMS Accession Number: ML23065A157

Commission's Policy Statement on NRC Meetings"

86 FR 14964, March 19, 2021

ADAMS No.:ML21050A046

<https://www.nrc.gov/reading-rm/doc-collections/commission/policy/index.html>