

PUBLIC MEETING ANNOUNCEMENT

Title: Public Meeting to Discuss the Proposed Interpretive Rule Addressing Law Enforcement Response in Power Reactor Physical Protection Programs

Date(s) and Time(s): February 19, 2025, 02:00 PM to 04:00 PM ET

Location: Webinar

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 staff will host a public meeting to discuss the proposed interpretive rule addressing the consideration of law enforcement response in power reactor physical protection programs that was issued for public comments on January 17, 2025 (90 FR 5743). This proposed interpretation of regulatory requirements clarifies that a power reactor applicant or licensee may, when designing or updating its physical protection program, incorporate law enforcement response considerations through the implementation of a site-specific Security Bounding Time. The staff encourages stakeholder questions during the meeting to facilitate the submission of meaningful comments on the proposed interpretive rule. The staff also encourages stakeholders to submit comments on the proposed interpretive rule via www.regulations.gov using Docket ID NRC-2024-0167.

Contact: Soly I. Soto Lugo Wellington Tejada
301-415-7598 301-415-1623
Soly.SotoLugo@nrc.gov Wellington.Tejada@nrc.gov

Participants: NRC External
NRC Staff Public

Teleconference: Bridge Number Conference ID Pass Code
(301) 576-2978 66625927#

Webinar: URL Meeting Number Password
<https://events.gcc.teams.microsoft.com/event/26e343ea-2e98-4199-add4-a5ee98af287e@e8d01475-c3b5-436a-a065-5def4c64f52e> 289548105055 B6my7Ve2

Comments: Please register in advance of the meeting by clicking on the provided link. This will take you to a page where you will be asked to provide some basic information, and the system will send you the Microsoft Teams link for the meeting.

Please note that agenda times are estimated and, depending on the participation level, the meeting could adjourn earlier than scheduled. If there are concerns with a potential early meeting adjournment, please inform the point of contact for this meeting.

If you need a reasonable accommodation due to a disability to participate in this meeting or need meeting materials in another format (e.g. braille, large print), please email Reasonable_Accommodations.Resource@nrc.gov. Determinations on requests for reasonable accommodation will be made on a case-by-case basis and the agency may choose between which effective accommodations to provide. At least ten (10) days advance notice is recommended in order for a request to be processed and implemented if approved. However, every effort will be made to address any reasonable accommodations requests received with less notice.

If you have difficulty understanding and/or communicating in English, free language assistance or other aids and services may be available, upon request. Please email lepresources@nrc.gov. Determinations on requests will be made on a case-by-case basis. At least ten (10) days advance notice is recommended in order for a request to be processed and implemented if approved. However, every effort will be made to address any reasonable accommodations requests received with less notice.

PUBLIC MEETING AGENDA

Public Meeting to Discuss the Proposed Interpretive Rule Addressing Law Enforcement Response in Power Reactor Physical Protection Programs

February 19, 2025, 02:00 PM to 04:00 PM ET

Webinar

<i>Time</i>	<i>Topic</i>	<i>Speaker</i>
2:00 p.m. - 2:10 p.m.	Welcome and Introductions	NRC
2:10 p.m. - 2:50 p.m.	Presentation	NRC
2:50 p.m. - 4:00 p.m.	Questions and Answers	NRC/Public
4:00 p.m.	Adjourn	NRC

ADAMS Accession Number: ML25049A255

Distribution:

OFFICIAL RECORD COPY

Link to meeting details: <https://www.nrc.gov/pmns/mtg?do=details&Code=20250151>