

February 11, 2021

Title: Meeting with Framatome and the Nuclear Regulatory Commission (NRC) to discuss Framatome's plan to assess fuel particle transport and settling in the Fuel Fragmentation, Relocation and Dispersal (FFRD) evaluation for higher burnup fuels.

Date(s) and Time(s): February 24, 2021, 01:00 PM to 02:30 PM

The time of the meeting is local to the jurisdiction where the meeting is being held.

Location: Teleconference

Category: This is a Partially Closed meeting. Certain portions of this meeting will be closed to the public because the staff has determined that the information (is proprietary in nature, contains safeguards information, etc.).

Purpose: To discuss Framatome's plan to assess fuel particle transport and settling in the Fuel Fragmentation, Relocation and Dispersal (FFRD) evaluation for higher burnup fuels.

Contact: Ngola Otto
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Participants:	<u>NRC</u>	<u>External</u>
	Office of Nuclear Reactor Regulation	Framatome
	Office of Nuclear Regulatory Research	

Teleconference:	<u>Bridge Number</u>	<u>Pass Code</u>
	(301) 576-2978	269464823#

Webinar:	<u>URL</u>	<u>Meeting Number</u>	<u>Password</u>
	https://teams.microsoft.com/l/meetup-join/19%3ameeting_N2Q0NGNiYTEtMjFhOS00NDY4LTg3YjAtODcxZDMwMzJIYjA4%40thread.v2/0?context=%7b%22Tid%22%3a%22e8d01475-c3b5-436a-a065-5def4c64f52e%22%2c%22Oid%22%3a%227c1eac28-0cd5-4c44-98fd-562c565f24b9%22%7d	20210154	N/A

Docket No: 99902041

Comments: Interested members of the public can participate in this meeting via the Microsoft Teams Link or by the Teleconference Number provided. For additional details, please call or email Ngola Otto at the phone number or email address on the Public Meeting Notice or call the NRC's toll-free number, 1-800-368-5642, and ask the operator to be connected. The Closed session attendees can participate via WebEx with the information provided by the meeting point of contact.

PUBLIC MEETING AGENDA

Meeting with Framatome and the Nuclear Regulatory Commission (NRC) to discuss Framatome's plan to assess fuel particle transport and settling in the Fuel Fragmentation, Relocation and Dispersal (FFRD) evaluation for higher burnup fuels.

February 24, 2021, 01:00 PM to 02:30 PM

Teleconference

<i>Time</i>	<i>Topic</i>	<i>Speaker</i>
	OPEN SESSION - Microsoft Teams	
1:00pm	Introductions & Opening Remarks	NRC/Framatome
1:10pm	Presentation Agenda and Introduction	Framatome
1:20pm	NRC Staff Questions/Comments	NRC
1:25pm	Public Questions/Comments	NRC/Public
1:30pm	End of OPEN SESSION	
	CLOSED SESSION - WebEx	
1:30pm	Function of Study	Framatome
1:40pm	Code Application	Framatome
2:05pm	Planned Models	Framatome
2:20pm	Next Steps	Framatome
2:30pm	Adjourn	

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: ML21043A255

Distribution:

Office	NRR
Name	Dennis Morey
Date	02/11/2021

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Link to meeting details: <https://www.nrc.gov/pmns/mtg?do=details&Code=20210154>