

April 27, 2022

Title: Pre-application Meeting with Constellation Energy Generation, LLC

Date(s) and Time(s): May 10, 2022, 10:00 AM to 12:00 PM ET

Location: Webinar

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: Constellation Energy Generation, LLC (the licensee) requested a pre-application meeting to discuss a proposed license amendment request (LAR) for Calvert Cliffs Nuclear Plant. Specifically, the proposed LAR would modify technical specification (TS) 3.1.4 to operate at less than 60% power after 8 hours at full operation with a dropped Control Element Assembly (CEA) within the core and to restore the CEA within 7 days. The licensee will present its submittal plans, the LAR's connection to other planned LARs and plant modifications, and details on the Framatome analysis supporting the proposed LAR.

Contact: Jason Paige  
301-415-1474  
[jason.paige@nrc.gov](mailto:jason.paige@nrc.gov)

Participants:	<u>NRC</u>	<u>External</u>
	JPaige , Office of Nuclear Reactor Regulation	WCroft, Constellation Energy Generation, LLC
	JDanna , Office of Nuclear Reactor Regulation	DHelker, Constellation Energy Generation, LLC
	RLukes, Office of Nuclear Reactor Regulation	LWells, Constellation Energy Generation, LLC
	JDean , Office of Nuclear Reactor Regulation	
	MPanicker , Office of Nuclear Reactor Regulation	

	<u>URL</u>	<u>Meeting Number</u>	<u>Password</u>
Webinar:	<a href="https://teams.microsoft.com/l/meetup-join/19%3ameeting_YTEzNmVhYmItOTIwMy00NDBhLTk2YzMtNmJmNDg1YzA1NjZh%40thread.v2/0?context=%7b%22id%22%3a%22e8d01475-c3b5-436a-a065-5def4c64f52e%22%2c%22oid%22%3a%22314c2da8-533d-4447-9d4c-63bb85d28dcb%22%7d">https://teams.microsoft.com/l/meetup-join/19%3ameeting_YTEzNmVhYmItOTIwMy00NDBhLTk2YzMtNmJmNDg1YzA1NjZh%40thread.v2/0?context=%7b%22id%22%3a%22e8d01475-c3b5-436a-a065-5def4c64f52e%22%2c%22oid%22%3a%22314c2da8-533d-4447-9d4c-63bb85d28dcb%22%7d</a>	301-576-2978	186491226#

Comments: A portion of this meeting is closed because we will be discussing Framatome proprietary information. A separate Webinar link (and telephone and password) will be established for the closed portion of the meeting.

The NRC provides reasonable accommodations to individuals with disabilities where appropriate. If you need a reasonable accommodation to participate in a meeting or need a meeting notice or the transcript or other information from a meeting in another format (e.g. braille, large print), please contact Anne Silk, NRC Reasonable Accommodations Coordinator, at [Anne.Silk@nrc.gov](mailto:Anne.Silk@nrc.gov) or call directly at 301-287-0745. Determinations on requests for reasonable accommodation will be made on a case-by-case basis. Ten (10) days' advance notice is requested to try to ensure availability; however, every effort will be made to address a request for reasonable accommodations with less notice.

## PUBLIC MEETING AGENDA

Pre-application Meeting with Constellation Energy Generation, LLC

May 10, 2022, 10:00 AM to 12:00 PM ET

Webinar

<b><i>Time</i></b>	<b><i>Topic</i></b>	<b><i>Speaker</i></b>
10:00	Introductions	NRC/Constellation
10:10	Calvert Cliffs Nuclear Power Plant Control Element Assembly Recovery Time Improvement Project LAR Presentation	Constellation
10:40	Discussion on the proposed LAR's connection to other planned LARs and plant modifications	Constellation
10:50	NRC questions	NRC
11:00	Public comments for the NRC	Public
<b>**CLOSED**</b>		
11:10	Discussion on the technical information (Framatome analysis) to support the proposed LAR	Constellation
11:50	NRC questions	NRC
12:00	Adjourn	

ADAMS Accession Number: ML22117A226

Office			NRR	NRR
Name	james		James Danna	Jason Paige
Date			04/27/2022	04/26/2022

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Link to meeting details: <https://www.nrc.gov/pmns/mtg?do=details&Code=20220453>