

April 09, 2019

Title: NuScale Power Design Certification Application teleconference

Date(s) and Time(s): May 15, 2019, 12:00 PM to 05:00 PM

Location: Teleconference

Category: This is a Category 1 meeting. The public is invited to observe this meeting and will have one or more opportunities to communicate with the NRC after the business portion of the meeting but before the meeting is adjourned.

Purpose: Public teleconference meeting to discuss technical issues that need to be resolved associated with the NuScale Design Certification Application review in progress and to promote a common understanding of the technical issues associated with staff RAIs. A portion of the meeting may be closed to the public for proprietary discussion.

Contact: Gregory Cranston
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Teleconference:	<u>Bridge Number</u>	<u>Pass Code</u>
	(877) 950-1785	4312028

Docket No: 05200048

Comments: LOCA Topical Report on NIST Scaling and evaluation methods (RAIs 9208, 9390, and 9494) regarding scaling distortion.

PUBLIC MEETING AGENDA

NuScale Power Design Certification Application teleconference

May 15, 2019, 12:00 PM to 05:00 PM

Teleconference

<i>Time</i>	<i>Topic</i>	<i>Speaker</i>
12:00-12:15 pm	Introductions	All
12:15-2:00 pm	LOCA Topical Report	NRC/NuScale
2:00-2:15 pm	Break	
2:15-4:30 pm	LOCA Topical Report	NRC/NuScale
4:30-5:00 pm	Questions from the Public	All

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: ML19135A279

Name	GREGORY CRANSTON
Office	NRO
Date	04/09/2019

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Link to meeting details: <https://www.nrc.gov/pmns/mtg?do=details&Code=20190385>