

**ACRS Meeting of the NuScale Design-Centered Subcommittee  
Subchannel Analysis Methodology and  
Rod Ejection Accident Methodology Topical Reports  
Rockville, MD  
February 6, 2024\*  
- Agenda -  
(Open/Closed)**

**\*This will be a hybrid meeting with both in-person and remote capability. Members of the public may observe open portions of the meeting by using the MSTeams link below or using the bridgeline number 301-576-2978, passcode 274881379# (audio only). All times are Eastern.**

Microsoft Teams meeting

[Click here to join the meeting](#)

Meeting ID: 235 854 642 714 Passcode: rF75of

**If you would like the MSTeams link forwarded to you, please contact the Designated Federal Officer as follows: [Michael.Snodderly@nrc.gov](mailto:Michael.Snodderly@nrc.gov) or [Lawrence.Burkhart@nrc.gov](mailto:Lawrence.Burkhart@nrc.gov) .**

	Topic	Presenter(s)	Time
I	Opening Remarks	Walt Kirchner, Chair	1:00 -1:05 pm
II	Discussion of Subchannel Analysis Methodology and Rod Ejection Accident Methodology Topical Reports	NuScale	1:05 - 1:25 pm
III	Staff's Evaluation of NuScale Topical Reports	NRR	1:25 - 1:45 pm
IV	Opportunity for Public Comment		1:45 – 1:55 pm
V	Discussion of Subchannel Analysis Methodology and Rod Ejection Accident Methodology Topical Reports ( <b>Closed Session</b> )	NuScale	1:55 – 2:55 pm
	Break		2:55 - 3:10 pm
VI	Staff's Evaluation of NuScale Topical Reports ( <b>Closed Session</b> )	NRR	3:10 - 5:00 pm
VIII	Member Discussion	ACRS	5:00 - 5:15 pm
	Adjourn		5:15 pm

**Notes:**

Participants on the MSTeams line will be muted except when the Chairman opens the meeting to public comment. Presentation time should not exceed 50 percent of the total time allocated for a given item. The remaining 50 percent of the time is reserved for discussion. One electronic copy of the presentation materials should be provided to the ACRS in advance of the briefing.