

**Advisory Committee on Reactor Safeguards
NuScale Subcommittee Meeting on
Chapters 3, 6, 15, and Stability Topical Report Safety Evaluation With Open Items
Two White Flint North 2D10, Rockville, MD
June 18-20, 2019**

- Agenda –

(Open/Closed)

NuScale Subcommittee Chair: Drs. Pete Riccardella and Jose March-Leuba

Cognizant ACRS Staff: Mike Snodderly (Michael.Snodderly@nrc.gov (301) 415-2241)

Tuesday, Day 1, June 18, 2019

	Topic	Presenter(s)	Time
I	Opening Remarks	Pete Riccardella, ACRS	8:30-8:35 am
II	Overview of Chapter 3, "Design of SSCs" NuScale Design Certification Application (Open Session)	NuScale	8:35-10:15 am
	Break		10:15-10:30 am
III	Chapter 3, "Design of SSCs," Safety Evaluation With Open Items (Open Session)	NRO	10:30-12:30 pm
	Lunch		12:30-1:30 pm
IV	Overview of Chapter 6, "Engineered Safety Features," NuScale Design Certification Application (Open Session)	NuScale	1:30-2:45 pm
	Break		2:45-3:00 pm
V	Chapter 6, "Engineered Safety Features," Safety Evaluation With Open Items (Open Session)	NRO	3:00-4:15 pm
VI	Opportunity for Public Comment	Public	4:15-4:20 pm
VII	Chapters 3 and 6 (Closed Session If Needed)	NRO NuScale	4:20-4:55 pm
VIII	Discussion	ACRS Members	4:55-5:15 pm
	Adjourn		5:15 pm

- During the meeting, use 301-415-7360 to contact the ACRS Office.
- 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.
- Thirty five hard copies of each presentation or handout should be provided to the Designated Federal Official (DFO)/ACRS Contact 30 minutes before the meeting.
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Sections 6.2.1 and 6.2.2 of Chapter 6 will be presented with Chapter 15.

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Wednesday, Day 2, June 19, 2019

	Topic	Presenter(s)	Time
I	Overview of Topical Report, "Evaluation Methodology for Stability Analysis of the NuScale Power Module," and Section 15.9 "Stability" (Open Session)	NuScale	8:30-9:00 am
II	Topical Report, "Evaluation Methodology for Stability Analysis of the NuScale Power Module," Safety Evaluation and Section 15.9 "Stability" (Open Session)	NRO	9:00-9:15 am
III	Opportunity for Public Comment	Public	9:15-9:20 am
	Break		9:20-9:30 am
IV	"Evaluation Methodology for Stability Analysis of the NuScale Power Module" and Section 15.9 "Stability" (Closed Session)	NuScale	9:30-10:10 am
V	"Evaluation Methodology for Stability Analysis of the NuScale Power Module" and Section 15.9 "Stability" (Closed Session)	NRO	10:10-10:50 am
VI	Discussion	ACRS Members	10:50 – 11:00 am
VII	Overview of Chapter 15, "Transient Analyses" (Open Session)	NuScale	11:00-12:00 pm
	Lunch		12:00-1:00 pm
VII	Overview of Chapter 15, "Transient Analyses" (Open Session)	NuScale	1:00-3:25 pm
VIII	Opportunity for Public Comment		3:25 – 3:30 pm
	Break		3:30-3:45 pm
IX	Overview of Chapter 15, "Transient Analyses" (Closed Session)	NuScale	3:45-5:25 pm
X	Discussion	ACRS Members	5:25-5:35 pm
	Adjourn		5:35 p.m.

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Cognizant ACRS Staff: Mike Snodderly (Michael.Snodderly@nrc.gov (301) 415-2241)
Thursday, Day 3, June 20, 2019

Topic		Presenter(s)	Time
I	Chapter 15, "Transient Analyses," Safety Evaluation With Open Items (Open Session)	NRO	8:30-10:00 am
	Break		10:00-10:15 am
II	Chapter 15, "Transient Analyses," Safety Evaluation With Open Items (Open Session)	NRO	10:15-12:00 pm
	Lunch		12:00-1:00 pm
III	Chapter 15, "Transient Analyses," Safety Evaluation With Open Items (Open Session)	NRO	1:00-2:15 pm
IV	Opportunity for Public Comment	Public	2:15-2:20 pm
	Break		2:20-2:35 pm
V	Chapter 15, "Transient Analyses," Safety Evaluation With Open Items (Closed Session)	NRO	2:35-4:55 pm
VI	Discussion	ACRS Members	4:55-5:30 pm
	Adjourn		5:30 pm

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