

August 24, 2015

Title: NOTICE OF OPEN PUBLIC MEETING WITH NUSCALE POWER, LLC TO DISCUSS  
VARIOUS ASPECTS OF DAC PIPING (TAC# RN6110)

Date(s) and Time(s): September 08, 2015, 01:00 PM to 03:30 PM

Location: NuScale Power, LLC, Suite 205  
11333 Woodglen Drive  
Rockville, MD

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: The purpose of this meeting is for NuScale to present their approach to conducting stress analysis on the NuScale design piping systems. The discussion will include: NuScale's Schedule of completing analyses on each ASME piping system; Which piping systems are necessary to support safe shutdown; How accessibility for inservice inspection is provided; and How the piping design and stress analysis incorporates factors such as stress intensification at piping bends, thermal expansion, and seismic design/supports. If you wish to participate by phone in the public meeting, please contact one of the contacts listed below to obtain the conference call number.

Contact:	Gregory Cranston, NRO	Omid Tabatabai
	301-415-0546	301-415-6616
	<a href="mailto:Gregory.Cranston@nrc.gov">Gregory.Cranston@nrc.gov</a>	<a href="mailto:omid.tabatabai@nrc.gov">omid.tabatabai@nrc.gov</a>

Participants:	<u>NRC</u>	<u>External</u>
	Gregory Cranston, Office of New Reactors	Steven Mirsky, NuScale Power Inc
	Mark Tonacci, Office of New Reactors	Steve Pope, NuScale Power Inc
	Omid Tabatabai, Office of New Reactors	

## PUBLIC MEETING AGENDA

NOTICE OF OPEN PUBLIC MEETING WITH NUSCALE POWER, LLC TO DISCUSS VARIOUS ASPECTS OF DAC PIPING  
(TAC# RN6110)

September 08, 2015, 01:00 PM to 03:30 PM

NuScale Power, LLC, Suite 205  
11333 Woodglen Drive  
Rockville, MD

<i><b>Time</b></i>	<i><b>Topic</b></i>	<i><b>Speaker</b></i>
1:15 pm - 1:30 pm	List of all ASME Class 1, 2, and 3 piping systems in the NuScale Design  ASME Class 1 and 2 piping systems selected for stress analyses	NuScale
1:30 pm - 2:30 pm	● Rationale and basis for selection (safety significance) ● Application to four main concepts of the graded approach in the NRC March 4, 2014 white paper	NuScale
2:30 pm - 2:45 pm	Plan for Pipe Rupture Hazards Analyses for all piping systems	NuScale
2:45 pm - 3:00 pm	Questions and Discussion	All
3:00 pm - 3:30 pm	Proprietary Questions and Answers (if needed)	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: ML15239B304

Distribution:

Name	Jenny Gallo: PM	Gregory Cranston: PM
Office	NRO/DNRL/LB1	NRO/DNRL/LB1
Date	08/24/2015	08/24/2015

OFFICIAL RECORD COPY

Link to meeting details: <http://meetings.nrc.gov/pmns/mtg?do=details&Code=20151291>