



October 30, 2015

Docket: PROJ0769

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
One White Flint North
11555 Rockville Pike
Rockville, MD 20852-2738

SUBJECT: NuScale, LLC Submittal of Presentation Materials Entitled "Subchannel Steady-State Topical Report," Revision 0, PM-1015-18352 for Use During a Public and Closed Meeting on November 17, 2015 (NRC Project No. 0769)

NuScale Power, LLC (NuScale) has requested a meeting with the NRC technical staff on November 17, 2015, to discuss the topical report on steady-state subchannel methodology that is scheduled for submittal in February 2016. NuScale requested a closed meeting due to the proprietary nature of the information that will be presented and discussed.

The purpose of this submittal is to provide presentation materials to the NRC for use during this meeting.

Enclosure 1 is the nonproprietary version of the presentation entitled "Subchannel Steady-State Topical Report." Enclosure 2 is the proprietary version of the presentation entitled "Subchannel Steady-State Topical Report." NuScale requests that the proprietary version be withheld from public disclosure in accordance with the requirements of 10 CFR § 2.390. The enclosed affidavit (Enclosure 3) supports this request. This letter makes no regulatory commitments and no revisions to any existing regulatory commitments. This correspondence includes preliminary and/or conceptual information which reflects the current stage of the NuScale design and may be subject to change.

Please feel free to contact Steven Mirsky at (301)770-0472 or at smirsky@nuscalepower.com if you have any questions.

Sincerely,

Steven Mirsky
NuScale Power, LLC
Licensing Manager, Washington DC

Distribution: Frank Akstulewicz, NRC, TWFN-6C20
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Enclosure 1: Presentation Materials Entitled "Subchannel Steady-State Topical Report," PM-1015-18352-NP, Revision 0, Nonproprietary version
Enclosure 2: Presentation Materials Entitled "Subchannel Steady-State Topical Report," PM-1015-18352-P, Revision 0, Proprietary version
Enclosure 3: Affidavit, AF-1015-18375

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NRD