

From: [Wike, Jennie](#)
To: [Bavol, Bruce](#)
Cc: [Pope, Steven](#); [Drzewiecki, Timothy](#); [Karas, Rebecca](#); [Cranston, Gregory](#); [Lee, Samuel](#)
Subject: [External_Sender] RE: Acceptance of TR-0116-21012 for Review and Request for Concurrence on Schedule and Resources
Date: Monday, January 23, 2017 10:05:59 PM
Attachments: [image001.png](#)

Mr. Bavol,

Thanks for your email on the review schedule and costs for the “NuScale Power Critical Heat Flux Correlation NSP2” topical report. NuScale concurs with the Staff’s estimates for review hours and schedule for approving the report. Please let us know if you need any additional information or have any questions.

Regards,

Jennie Wike | NuScale Power | Licensing Supervisor | O: 541-360-0539 | C: 651-380-7016 | [WEBSITE](#) | [NEWSLETTER](#) | [TWITTER](#) | [LINKEDIN](#)



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From: Bavol, Bruce [mailto:Bruce.Bavol@nrc.gov]
Sent: Monday, January 23, 2017 11:43 AM
To: Wike, Jennie
Cc: Pope, Steven; Drzewiecki, Timothy; Karas, Rebecca; Cranston, Gregory; Lee, Samuel
Subject: Acceptance of TR-0116-21012 for Review and Request for Concurrence on Schedule and Resources

Dear Ms. Wike:

By letter dated October 5, 2016 (Agencywide Documents Access and Management System (ADAMS) Accession No ML16279A363), as supplemented by letter dated December 29, 2016 (ADAMS Accession No. ML17003A004), NuScale Power, LLC (NuScale), submitted Topical Report (TR) TR-0116-21012, Revision 0, “NuScale Power Critical Heat Flux Correlation NSP2,” to the U.S. Nuclear Regulatory Commission (NRC) staff for review.

The NRC staff plans to issue its RAIs by April 28, 2017, and issue the advance safety evaluation report (SER) for the TR by February 15, 2018, provided that NuScale is able to address any issues identified during the review process in a timely manner.

The NRC staff estimates that the detailed review of your TR requires approximately 400 staff-hours, including project management time. This estimate could change as the NRC staff conducts the detailed review or if additional rounds of RAIs are needed.

Please provide us with your feedback at your earliest convenience. The NuScale

concurrency with the resource and time estimates will be documented in our forthcoming acceptance letter to NuScale.

Best Regards,

Bruce M. Bavol

Project Manager
NuScale, Licensing Projects Branch 1
Office of New Reactors
Nuclear Regulatory Commission
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