

From: [Wike, Jennie](#)
To: [Bavol, Bruce](#)
Cc: [Karas, Rebecca](#); [O'Driscoll, James](#); [Cranston, Gregory](#); [Lee, Samuel](#); [Thomas, Matt](#); [Haider, Syed](#); [Mirsky, Steven](#); [Pope, Steven](#); [Unikewicz, Steve](#)
Subject: [External_Sender] RE: Acceptance of TR-0915-17564 for Review and Request for Concurrence on Schedule and Resources
Date: Friday, January 27, 2017 7:01:30 PM
Attachments: [image001.png](#)

Mr. Bavol,

Thanks for your email on the review schedule and costs for the "Subchannel Analysis Methodology" 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 on this report. Have a great weekend.

Regards,

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

[TWITTER](#) | [LINKEDIN](#)



From: Bavol, Bruce [mailto:Bruce.Bavol@nrc.gov]

Sent: Friday, January 27, 2017 9:43 AM

To: Wike, Jennie

Cc: Karas, Rebecca; O'Driscoll, James; Cranston, Gregory; Lee, Samuel; Thomas, Matt; Haider, Syed; Mirsky, Steven; Pope, Steven; Unikewicz, Steve

Subject: Acceptance of TR-0915-17564 for Review and Request for Concurrence on Schedule and Resources

Dear Ms. Wike:

By letter dated October 31, 2016, (Agencywide Documents Access and Management System (ADAMS) Accession No. ML16305A444), NuScale Power, LLC (NuScale), submitted Topical Report TR-0915-17564, Revision 0, "Subchannel Analysis Methodology," to the U.S. Nuclear Regulatory Commission (NRC) staff for review.

The NRC staff expects to issue its RAIs by June 30, 2017. If NuScale satisfactorily responds to the RAIs and resolves issues identified during the review process in a timely manner, the NRC staff expects to issue its advance safety evaluation report April 5, 2018. The NRC staff estimates that the review will require approximately 1200 hours including technical staff, project management, and contractor support time. This estimate could change if significant technical issues arise and additional rounds of RAIs are needed to complete the NRC staff's review.

Please provide us with your feedback at your earliest convenience. The NuScale concurrence with the resource and time estimates will be documented in our forthcoming acceptance letter to NuScale.

Best Regards,

Bruce Bavol

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