

Getachew Tesfaye

From: Getachew Tesfaye
Sent: Friday, September 22, 2023 3:09 PM
To: regulatoryaffairs@nuscallepower.com
Cc: Osborn, Jim; Sfowler@nuscallepower.com; Matthew Mitchell; David Drucker; Stacy Joseph; Thomas Hayden; Prosanta Chowdhury
Subject: DWO LTR Revised Completeness Determination - NRC Form 898
Attachments: DWO Revised NRC 898 for Resource Estimate signed.pdf

Attached please find the completed NRC Form 898 for the U.S. Nuclear Regulatory Commission staff Licensing Topical Report (LTR) Completeness Determination for NuScale Power, LLC Topical Report TR-131981, "Methodology for the Determination of the Onset of Density Wave Oscillations (DWO)," Revision 1. The LTR was submitted by letter dated July 17, 2023 (Agencywide Documents Access and Management System [ADAMS] Accession Nos. ML23198A244 [proprietary] and ML23198A245 [nonproprietary]).

In the email that transmitted the original NRC Form 898 on July 31, 2023 (ML23205A011), we committed to provide resource estimates within 60 days of the transmittal of the email. Accordingly, the staff has completed its evaluation of the resource needs and estimates the LTR review will require approximately 3,850 staff hours. This resource estimate was discussed with your staff, Wren Fowler, on September 21, 2023.

If you have any questions, please feel free to contact me at 301-415-8013.

Thank you.

Getachew Tesfaye (He/Him)

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