From:	David Drucker
To:	regulatoryaffairs@nuscalepower.com
Cc:	Osborn, Jim; Sfowler@nuscalepower.com; Michael Dudek; NRCPMs_NS_SDAA
Subject:	DWO LTR Completeness Determination - NRC Form 898
Date:	Monday, July 31, 2023 8:06:00 PM
Attachments:	NRC 898 NuScale DWO LTR Rev 1 Completeness Determination - signed.pdf

Please disregard any earlier version of this email you may have received.

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]). The NRC staff has reviewed the submitted information and found that it provides sufficient technical information to enable the NRC staff to complete a detailed technical review.

A preliminary review schedule was discussed with your staff, Jim Osborn, on July 31, 2023, and is based on the NRC staff’s cursory review for sufficiency and completeness.
The NRC staff plans to issue a request for additional information (RAI) by June 27, 2024. NRC staff expects to provide the safety evaluation with no open items to NuScale for proprietary material and fact check review by November 27, 2024. The schedule is based on the assumption that the applicant will submit an acceptable response within 30 days of receiving the staff's RAI and no additional rounds of RAIs are needed.

The NRC staff will provide review hours estimates within 60 days of this email.

If you have any questions, please feel free to contact me at 301-415-6223.

V/r,

***David**, P.E. emeritus*
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