Getachew Tesfaye

From: Getachew Tesfaye
Sent: Saturday, March 11, 2023 11:25 AM
To: Regulatory Affairs
Cc: Griffith, Thomas; Osborn, Jim; Terwilliger, Stephanie; Scanlon, Shane; Sfowler@nuscalepower.com; Michael Dudek; Bruce Bavol; Stacy Joseph
Subject: Proprietary Determination for NuScale Power, LLC Topical Report TR-124587, "Extended Passive Cooling and Reactivity Control Methodology," Revision 0
Attachments: Prop Determination for NuScale XPC LTR - NRC 897 Signed.pdf

Attached please find the completed NRC Form 897 for the U.S. Nuclear Regulatory Commission staff proprietary determination review of NuScale Power, LLC Topical Report TR-124587, "Extended Passive Cooling and Reactivity Control Methodology," Revision 0. The LTR was submitted by letter dated January 5, 2023 (Agencywide Documents Access and Management System [ADAMS] Accession Nos. ML23005A309 [proprietary] and ML23005A308 [nonproprietary]).

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

Getachew Tesfaye, Senior Project Manager
New Reactor Licensing Branch
Division of New and Renewed Licenses
Office of Nuclear Reactor Regulation
Docket No.: 05200050