

From: [Holonich, Joseph](#)
To: ["KURTZ, RANDALL L"](#)
Cc: [Kavanagh, Kerri](#); [Morey, Dennis](#); [Keim, Andrea](#); [Prescott, Paul](#)
Subject: Final Safety Evaluation Report for S&L QA Topical Report Rev 26
Date: Wednesday, September 22, 2021 6:42:56 AM
Attachments: [U.S. Nuclear Regulatory Commission - Final Safety Evaluation for Sargent & Lundy, LLC Nuclear Quality Assurance Program Topical Report SL-TR-1, Revision 26.pdf](#)

Randall L. Kurtz, Quality Assurance Director
Sargent and Lundy
55 East Monroe
Chicago, Illinois 60603-5780

Dear Mr. Kurtz,

By letter dated February 2, 2021 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML21033A786) Sargent and Lundy (S&L) submitted for U.S. Nuclear Regulatory Commission (NRC) staff review Revision 26 of SL-TR-1, "Quality Assurance Program." By email dated August 31, 2021, the NRC staff issued its draft safety evaluations (SEs) (ADAMS Accession No. ML21203A284).

Sargent & Lundy provided comments on the draft SEs by letter dated September 7, 2021 (ADAMS Accession No. ML21251A111).

The NRC staff has found the TR acceptable for referencing in licensing applications for nuclear power plants to the extent specified and under the limitations delineated in the TR and in the enclosed SE. The final SE defines the basis for our acceptance of the TR. A copy of the final SE is attached to this email.

Our acceptance applies only to material provided in the subject TR. We do not intend to repeat our review of the accepted material described in the TR. When the TR appears as a reference in license applications, our review will ensure that the material presented applies to the specific plant involved. License amendment requests that deviate from this TR will be subject to a plant-specific review in accordance with applicable review standards.

In accordance with the guidance provided on the NRC website, we request that S&L publish an accepted version of the TR, within 60 days of the date of this email. The accepted version shall incorporate this email and the enclosed SE after the title page. The accepted versions shall include a "-A" (designating approved) following the TR identification symbol.

Both this email and the draft SE have been placed in ADAMS, made Official Agency Records, and declared public.

If future changes to the NRC's regulatory requirements affect the acceptability of this TR, S&L will be expected to revise the TR appropriately. Licensees referencing this TR would be expected to justify its continued applicability or evaluate their plant using the revised TR.

If you have any questions, please contact the Project Manager for the review, Joe Holonich at jjh1@nrc.gov.

Dennis Morey, Chief
Licensing Processes Branch
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

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Docket No.: 99900507