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Subject: Change in Estimated Review Schedule for EPRI Report 3002018337, "Use of Data Validation and Reconciliation Methods for Measurement Uncertainty Recapture: Topical Report" (EPID: L-2021-TOP-0006)
Date: Wednesday, December 28, 2022 5:24:11 PM

Mr. Jeffrey D. Greene
Program Manager
Electric Power Research Institute
1300 West W.T. Harris Boulevard
Charlotte, NC 28262

Mr. Greene:

By letter dated January 27, 2021 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML21053A027), Electric Power Research Institute (EPRI) submitted EPRI Report 3002018337, "Use of Data Validation and Reconciliation Methods for Measurement Uncertainty Recapture: Topical Report," to the U.S. Nuclear Regulatory Commission (NRC) for review and approval. EPRI Report 3002018337, November 2020, presents a process for using a mathematical Data Validation and Reconciliation method for monitoring core thermal power and use of the methods for Measurement Uncertainty Recapture Updates.

By emails dated March 16, 2021, April 20, 2021, and February 2022 (ADAMS Accession No. ML21048A004, ML21110A048, and ML22066B001), the NRC staff provided the review schedule and estimated hours required to complete the review. During routine interactions by telephone and e-mail, the assigned project manager informed you of a change in the schedule to complete the NRC staff's review of EPRI Report 3002018337, "Use of Data Validation and Reconciliation Methods for Measurement Uncertainty Recapture: Topical Report."

The purpose of this e-mail is to officially inform you that the NRC is changing the review schedule.

Date	Responsible	Action
12/9/2022	NRC	Issue Set 2 Requests for Additional Information (RAIs)
3/9/2023	EPRI	Provide Responses to Set 2 RAIs
5/6/2023	NRC	Issue Draft SE for Proprietary Review/in Preparation for Advisory Committee for Reactor Safeguards (ACRS) Subcommittee (S/C) Meeting
6/6/2023	EPRI/NRC	Present at/Participate in ACRS S/C Meeting
7/13/2023	EPRI/NRC	Present at/Participate in ACRS Full Committee Meeting
8/8/2023	NRC	Issue Final SE
11/6/2023	EPRI	Submit -A Version of Topical Report
1/1/2024	NRC	Issue Verification E-mail/Form

If you have any questions, please contact me at lois.james@nrc.gov.

Sincerely,

Lois M. James, Senior Project Manager

Office of Nuclear Reactor Regulation (NRR)
U.S. Nuclear Regulatory Commission
Lois.James@nrc.gov

Docket No. 99902021

ADAMS Accession Nos.: ML22341A085 ^via eConcurrence *via email NRR-106

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