



June 3, 2025

U.S. Nuclear Regulatory Commission
Document Control Desk
11555 Rockville Pike
1 White Flint N; Mail Stop: 0-12-D2
ROCKVILLE, MD 20852

Subject: Transmittal of reports of the Steam Generator Management Program to the NRC for information only:

Noise Monitoring for Alloy 690TT Steam Generators, 3002029284, August 2022

Steam Generator Management Program: Steam Generator Deposit Characterization to Address Tube Wear Issues, 3002029280, December 2024

Program on Technology Innovation: Thermal-Hydraulic Condition Investigation in Steam Generator with Helical Coil Tubes and Comparison with Recirculating and Once-Through Steam Generators, 3002029379, December 2024

Steam Generator Management Program: Methods for Estimating Steam Generator Tube Support Plate Blockage, 3002029289, December 2024

Steam Generator Management Program: Eddy Current Examination Technique Specification Sheet Equivalency Study for Alloy 800 SG Tubing, 3002029281, December 2024

Reference: 1. Email request from Andrew Johnson (NRC) to Helen Cothron (EPRI), dated May 28, 2025.

In response to NRC's email (Reference 1) requesting that EPRI provide for information only a copy of each technical report to support NRC review of technical information, we are forwarding one (1) copy of each of the following reports:

Noise Monitoring for Alloy 690TT Steam Generators, 3002029284, August 2022

Steam Generator Management Program: Steam Generator Deposit Characterization to Address Tube Wear Issues, 3002029280, December 2024

Program on Technology Innovation: Thermal-Hydraulic Condition Investigation in Steam Generator with Helical Coil Tubes and Comparison with Recirculating and Once-Through Steam Generators, 3002029379, December 2024

Steam Generator Management Program: Methods for Estimating Steam Generator Tube

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Support Plate Blockage, 3002029289, December 2024

Steam Generator Management Program: Eddy Current Examination Technique Specification
Sheet Equivalency Study for Alloy 800 SG Tubing, 3002029281, December 2024

Also included is an affidavit requesting that this licensed and copyrighted information be withheld from public disclosure. The documents include the proper markings on them in accordance with 10 CFR 2.390(a)(4).

If you have any questions, please contact Helen Cothron at 865-773-4033.

Sincerely,



Helen Cothron
SGMP Program Manager