

Leslie Fields

From: Leslie Fields
Sent: Thursday, October 15, 2026 7:18 AM
To: HOTTLE Nathan (FRA-FL)
Cc: Damaris Marcano; Rebecca Patton; Alex Collier; Antonio Barrett
Subject: NRC Email Transmittal of the Request for Additional Information for Framatome's TR ANP-10337-P/NP S2

Dear Mr. Hottle:

By letter dated February 27, 2026, Framatome, Inc. (Framatome), a member of the Pressurized Water Reactor Owners Group (PWROG), submitted Topical Report (TR) ANP-10337, Revision 0, Supplement 2, Revision 0, "Evaluation of the Effect of Grid Crush on LOCA [Loss-of-Coolant] PCT [Peak Clad Temperature]" (Agencywide Documents Access and Management System (ADAMS) Accession No. ML26061A254) for U. S. Nuclear Regulatory Commission (NRC) review and approval.

The NRC staff has reviewed the TR ANP-10337-P/NP, Supplement 2, Revision 0, conducted the regulatory audit from July 6, 2026, through September 30, 2026, and determined that additional information was needed to complete the review.

On September 24, 2026, an electronic copy of the proprietary request for additional information (RAI) RAI-11277-R1 questions was uploaded to the NRC secure external sharing SharePoint site folder and access was given to Nathan Hottle of Framatome to review the document. This email serves as a formal transmittal of the RAI-11277-R1 RAI questions. When responding to the RAI questions, please provide proprietary and non-proprietary versions of the responses.

As we discussed in our August 24th Framatome audit discussion, responses to the NRC RAI questions should be submitted to the NRC within 30 days from the receipt of RAIs. To support the NRC review schedule, please provide RAI responses within that timeframe NLT October 30, 2026.

This email will be uploaded in ADAMS and declared as a public Official Agency Record.

If you have any questions, please feel free to contact me at 301-415-1186 or by email at Leslie.Fields@nrc.gov.

Very respectfully,

Leslie C. Fields

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