



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

July 12, 2022

MEMORANDUM TO: Richard Chang, Chief
Licensing Projects Branch
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

FROM: Ngola Otto, Project Manager **/RA/**
Licensing Projects Branch
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

SUBJECT: SUMMARY OF MAY 19, 2022, CLOSED MEETING WITH
FRAMATOME INC. AND THE U. S. NUCLEAR REGULATORY
COMMISSION TO DISCUSS FRAMATOME TOPICAL REPORT
BAW-10227P, REVISION 2, "EVALUATION OF ADVANCED
CLADDING AND STRUCTURAL MATERIAL (M5) IN PWR FUEL"

On May 19, 2022, the U.S. Nuclear Regulatory Commission (NRC) staff held a closed teleconference meeting via Microsoft Teams with representatives from Framatome Inc. (Framatome). The purpose of the meeting was to discuss the draft safety evaluation (SE) (Agencywide Documents Access and Management System (ADAMS) Package Accession No. ML22035A015) for Topical Report BAW-10227P, Revision 2, "Evaluation of Advanced Cladding and Structural Material (M5) in Pressurized Water Reactor Fuel." The meeting was noticed on May 6, 2022 and is available in the ADAMS at ADAMS Accession No. ML22126A118.

During the meeting, discussions between the Framatome representatives and the NRC staff focused on:

- Framatome's acceptance of the draft SE limitations and conditions and
- Information presented in the draft SE and options for addressing concerns.

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Since the discussions were not proprietary in nature as categorized in the meeting notice, the meeting was adjourned. A future meeting will be planned to include both open and closed sessions for discussions.

A list of the attendees is enclosed. This meeting summary can be found at ADAMS Accession No. ML22181B150.

Docket No. 99902041

Enclosure: As stated

List of Attendees

Closed Meeting between Framatome Inc. and the U.S. Nuclear Regulatory Commission
to Discuss Topical Report BAW-10227P, Revision 2,

"Evaluation of Advanced Cladding and Structural Material (M5) in PWR Fuel"

May 19, 2022

11:00 am – 12:00 pm

<u>NAME</u>	<u>ORGANIZATION</u>
Morris Byram	Framatome Inc. (Framatome)
Bob Baxter	Framatome
Lisa Gerken	Framatome
Nathan Hottle	Framatome
John Klingenfus	Framatome
Will Maxson	Framatome
Richard Chang	U. S. Nuclear Regulatory Commission (NRC)
John Lehning	NRC
Robert Lukes	NRC
Ngola Otto	NRC
Gregory Suber	NRC

Enclosure

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AND THE U. S. NUCLEAR REGULATORY COMMISSION TO DISCUSS
FRAMATOME TOPICAL REPORT BAW 10227P, REVISION 2, "EVALUATION
OF ADVANCED CLADDING AND STRUCTURAL MATERIAL (M5) IN PWR
FUEL" DATED: JULY 12, 2022

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RChang, NRR

RLukes, NRR

JLehning, NRR

NOtto, NRR

GSuber, NRR

EXTERNAL DISTRIBUTION:Morris.Byram@framatome.com**ADAMS Accession No.: ML22181B150 (Summary)*****via email**

OFFICE	DORL/LLPB/PM*	DORL/LLPB/LA*	DORL/LLPB/BC*	DORL/LLPB/PM*
NAME	NOtto	DHarrison	RChang	NOtto
DATE	7/6/2022	7/12/2022	7/12/2022	7/12/2022

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