



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

April 18, 2022

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

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

SUBJECT: SUMMARY OF APRIL 14, 2022, CLOSED MEETING WITH
FRAMATOME INC. AND THE U.S. NUCLEAR REGULATORY
COMMISSION FOR TOPICAL REPORT, ANP-10339P, REVISION 0,
"ARITA – ARTEMIS/RELAP INTEGRATED TRANSIENT ANALYSIS
METHODOLOGY" REQUESTS FOR ADDITIONAL INFORMATION

On April 14, 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 for the NRC staff and Framatome representatives to discuss the requests for additional information (RAIs) responses received from Framatome on July 31 and November 20, 2020 (Agencywide Documents Access and Management System (ADAMS) Package Accession Nos. ML20237F488 and ML20335A217), regarding the Framatome Topical Report ANP-10339P, Revision 0, "ARITA - ARTEMIS/RELAP Integrated Transient Analysis Methodology." The meeting notice is available in ADAMS at Accession No. ML22087A075.

During the meeting, there were discussions between Framatome representatives and the NRC staff regarding RAIs 11, 27, 28, 29, 31, and 83. The next RAI discussion will take place at the upcoming 2-day in-person audit on April 20-21, 2022, at Framatome's facility in Lynchburg, Virginia. Additionally, the NRC staff and Framatome representatives will wrap-up RAI discussions at a meeting on April 28, 2022.

CONTACT: Ngola Otto, NRR/DORL
301-415-6695

The meeting information including this meeting summary is available in ADAMS at Package Accession No. ML22105A414. A list of the meeting attendees is enclosed.

Docket No. 99902041

Enclosure:

As stated

List of Attendees

Closed Meeting with Framatome Inc. and the U.S. Nuclear Regulatory Commission
on Topical Report ANP-10339P, Revision 0,
“ARITA – ARTEMIS/RELAP Integrated Transient Analysis Methodology”
April 14, 2022
1:00 pm - 5:00 pm

<u>NAME</u>	<u>ORGANIZATION</u>
Buck Barner	Framatome Inc. (Framatome)
Dick Deveney	Framatome
Greg Hobson	Framatome
Keith Higar	Framatome
Jim Hoerner	Framatome
John Jones	Framatome
Tim Lindquist	Framatome
Keith Maupin	Framatome
Alan Meginnis	Framatome
Jeffrey Moore	Framatome
Nithian Nithianandan	Framatome
Yusen Qi	Framatome
Roberto Rubilar	Framatome
Jeremy Dean	U.S. Nuclear Regulatory Commission (NRC)
Robert Lukes	NRC
Kevin Heller	NRC
John Lehning	NRC
Ngola Otto	NRC

Enclosure

SUBJECT: SUMMARY OF APRIL 14, 2022, CLOSED MEETING WITH FRAMATOME INC. AND THE U.S. NUCLEAR REGULATORY COMMISSION FOR TOPICAL REPORT, ANP-10339P, REVISION 0, "ARITA – ARTEMIS/RELAP INTEGRATED TRANSIENT ANALYSIS METHODOLOGY" REQUESTS FOR ADDITIONAL INFORMATION DATED: APRIL 18, 2022

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KHeller, NRR

JLehning, NRR

JKaizer, NRR

RChang, NRR

RLukes, NRR

NOtto, NRR

EXTERNAL DISTRIBUTION:Alan.Meginnis@framatome.com**ADAMS Accession Nos.:****ML22105A414 (Package)****ML22087A075 (Notice)****ML22105A417 (Summary)*****via e-mail**

OFFICE	NRR/DORL/LLPB/PM*	NRR/DORL/LLPB/LA*	NRR/DORL/LLPB/BC*	NRR/DORL/LLPB/PM*
NAME	NOtto	DHarrison	RChang	NOtto
DATE	4/15/2022	4/18/2022	4/18/2022	4/18/2022

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