

Advisory Committee on Reactor Safeguards
Meeting of the Subcommittee on Fuels, Materials, and Structures

Rockville, MD

**Framatome Topical Report: ANP-10340P, Revision 0, Supplement 1, Revision 0,
 “Incorporation of Chromia-Doped Fuel Properties in Framatome PWR Methods”**

Open/Closed Agenda
 June 20, 2023 (New Date)

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Item	Topic	Presenter(s)	Time
OPEN SESSION			
1	Opening Remarks and Objectives	Professor Ron Ballinger, ACRS	1:00 - 1:05 p.m.
2	NRC Opening Remarks	Ngola Otto, NRC	1:05 - 1:10 p.m.
3	Framatome Opening Remarks	Morris Byram	1:10 – 1:15 p.m.
4	ANP-10340, Rev. 0, Suppl. 1, Rev. 0: Introduction and Summary, Applicability of Base Topical Report, Qualification of GALILEO for Chromia-doped Fuel, Qualification of Other Framatome Methods, Qualification of Rod Growth, Licensing Criteria Assessment	Yusen Qi, Framatome	1:15 - 1:35 p.m.
5	ANP-10340, Rev. 0, Suppl. 1, Rev. 0: Background, Applicable Regulations & Guidance, Review Scope, Impact of Chromia-doped Fuel, Qualification, Licensing Criteria Assessment, and Limitations and Conditions.	Adam Rau, NRC	1:35 - 1:55 p.m.
6	Public Comments		1:55 - 2:00 p.m.
7	Break		2:00 - 2:15 p.m.
CLOSED SESSION			
8	ANP-10340, Rev. 0, Suppl. 1, Rev. 0: Applicability of Base Topical Report, Qualification of GALILEO for Chromia-doped Fuel, Qualification of Other Framatome Methods, Qualification of Rod Growth, Licensing Criteria Assessment, Review and Approval Process	Yusen Qi, Framatome	2:15 - 3:30 p.m.
9	ANP-10340, Rev. 0, Suppl. 1, Rev. 0: Background, Applicable Regulations & Guidance, Review Scope, Impact of Chromia-doped Fuel, Qualification, Licensing Criteria Assessment, and Limitations and Conditions.	Adam Rau, NRC	3:30 - 3:45 p.m.
10	Committee Discussion	Professor Ballinger, ACRS	3:45 - 3:50 p.m.
11	Adjourn		3:50 p.m.

ACRS Notes:

- During the meeting, 301-415-7360 should be used to contact anyone in the ACRS Office.
- “Federal Register Notice 84 FR 27662 (<https://www.govinfo.gov/content/pkg/FR-2019-06-13/pdf/2019-12425.pdf>) dated June 13, 2019, describes procedures to be followed with respect to meetings conducted by the U.S. Nuclear Regulatory Commission’s (NRC’s) Advisory Committee on Reactor Safeguards (ACRS) pursuant to the Federal Advisory Committee Act (FACA) and NRC implementing regulations found at Title 10 of the *Code of Federal Regulations* Part 7, “Advisory Committees.” Members of the public who desire to provide written or oral input for ACRS Full Committee and Subcommittee meetings may do so and should contact the designated federal official (DFO) five days prior to the meeting, as practicable. In addition, there will be time allotted at each meeting for the public to provide oral comment.

meeting

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