

From: Steven Lynch
Sent: Tuesday, June 20, 2023 2:06 PM
To: HOLTZMAN, Benjamin
Cc: bmchisho@southernco.com; Steven Nesbit; Robert Taylor; Mohamed Shams; John Segala; Robert Roche-Rivera; Robert Weisman; Marcia Carpentier; Michael Orenak; Joseph Sebrosky
Subject: Extension of Comment Period for Draft ARCAP and TICAP Guidance Documents

Good Afternoon,

The U.S. Nuclear Regulatory Commission (NRC) received the Nuclear Energy Institute (NEI) June 16, 2023, email (Agencywide Documents Access and Management System Accession No. ML23171A021) requesting an extension of the comment period for the nine ARCAP interim staff guidance documents and the TICAP draft guide of 30 days to August 10, 2023. Based on your interest and other stakeholder interest in extending the comment period for these documents, the NRC staff plans to extend the comment period for the documents shown in the table below from July 10, 2023, to August 10, 2023. The NRC staff will publish the extension in the *Federal Register* and will update the regulations.gov website to reflect the new comment period closure date in the near term.

Document Description	ADAMS Accession No.	Regulations.gov Docket ID No.
DG-1404, "Guidance for a Technology-Inclusive Content of Application Methodology to Inform the Licensing Basis and Content of Applications for Licenses, Certifications, and Approvals for Non-Light-Water Reactors."	ML22076A003	NRC-2022-0073
Draft Interim Staff Guidance DANU-ISG-2022-01 "Advanced Reactor Content of Application Project, 'Review of Risk-Informed, Technology Inclusive Advanced Reactor Applications - Roadmap.'"	ML22048B546	NRC-2022-0074
Draft Interim Staff Guidance DANU-ISG-2022-02, "Advanced Reactor Content of Application Project Chapter 2, 'Site Information.'"	ML22048B541	NRC-2022-0075
Draft Interim Staff Guidance DANU-ISG-2022-03, "Advanced Reactor Content of Application Project Chapter 9, 'Control of Routine Plant Radioactive Effluents, Plant Contamination and Solid Waste.'"	ML22048B543	NRC-2022-0076
Draft Interim Staff Guidance DANU-ISG-2022-04, "Advanced Reactor Content of Application Project Chapter 10, 'Control of Occupational Dose.'"	ML22048B544	NRC-2022-0077
Draft Interim Staff Guidance DANU-ISG-2022-05, "Advanced Reactor Content of Application Project Chapter 11, 'Organization and Human-System Considerations.'"	ML22048B542	NRC-2022-0078
Draft Interim Staff Guidance DANU-ISG-2022-06, "Advanced Reactor Content of Application Project	ML22048B545	NRC-2022-0079

Document Description	ADAMS Accession No.	Regulations.gov Docket ID No.
Chapter 12, 'Post-Construction Inspection, Testing, and Analysis Program.'"		
Draft Interim Staff Guidance DANU-ISG-2022-07, "Advanced Reactor Content of Application Project, 'Risk-informed Inservice Inspection/Inservice Testing.'"	ML22048B549	NRC-2022-0080
Draft Interim Staff Guidance DANU-ISG-2022-08, "Advanced Reactor Content of Application Project, 'Risk-Informed Technical Specifications.'"	ML22048B548	NRC-2022-0081
Draft Interim Staff Guidance DANU-ISG-2022-09, "Advanced Reactor Content of Application Project, 'Risk-informed Performance-based Fire Protection Program (for Operations).'"	ML22048B547	NRC-2022-0082

If you have any concerns or questions, please contact Mr. Joseph Sebrosky, Senior Project Manager, at (301) 415-1132, email to Joseph.Sebrosky@nrc.gov, or Mr. Michael Orenak, Project Manager, at (301) 415-3229, email Michael.Orenak@nrc.gov.

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