

PUBLIC SUBMISSION

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Comments Due: April 04, 2018
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Docket: NRC-2018-0040

Aluminum High Energy Arc Fault (HEAF) Particle Size Characterization; Proposed draft test plan

Comment On: NRC-2018-0040-0001

Aluminum High Energy Arc Fault Particle Size Characterization

Document: NRC-2018-0040-DRAFT-0003

Comment on FR Doc # 2018-04341

Submitter Information

Name: Lana Dargan

Submitter's Representative: Victoria Anderson

Organization: Nuclear Energy Institute

General Comment

See attached

Attachments

04-03-18_NRC_NEI Request for Extension of Public Comment Period on Aluminum High Energy Arc Fault (HEAF)

②

83FR 10407

3/9/2018

SUNSI Review Complete
Template = ADM - 013
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Add=

Gabriel Taylor

VICTORIA K. ANDERSON
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April 3, 2018

Ms. May Ma
Chief, Program Management, Announcements, and Editing Branch
Office of Administration, MS TWFN-7-A60M
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Subject: Request for Extension of Public Comment Period on "Aluminum High Energy Arc Fault (HEAF) Particle Size Characterization Test Plan – Draft Test Plan"; 83 FR 9334; Docket ID NRC-2018-0040

Project Number: 689

Dear Ms. Ma:

The Nuclear Energy Institute (NEI)¹ appreciates the opportunity to provide comments on the subject draft test plan, "Aluminum High Energy Arc Fault (HEAF) Particle Size Characterization Test Plan – Draft Test Plan." Per the referenced Federal Register announcement, we understand that the NRC requests comments by April 4, 2018. Given that the NRC is holding a workshop on this draft test plan April 18-19, 2018, we respectfully request that the NRC extend the public comment period for an additional 45 days, to May 19, 2018, such that the proceedings of the workshop can inform our comments.

We appreciate the NRC staff's consideration of this request. If you have any questions concerning this letter, please contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Victoria K. Anderson", is written over a horizontal line.

Victoria K. Anderson

c: Mr. Mark Henry Salley, RES
Mr. Gabriel Taylor, RES

¹ The Nuclear Energy Institute (NEI) is responsible for establishing unified nuclear industry policy on behalf of its members on matters affecting the nuclear energy industry, including the regulatory aspects of generic operational and technical issues. NEI's members include entities licensed to operate commercial nuclear power plants in the United States, nuclear plant designers, major architect/engineering firms, fuel cycle facilities, nuclear materials licensees, and other organizations and entities involved in the nuclear energy industry.