



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

July 6, 2016

MEMORANDUM TO: Steven D. Bloom, Chief  
Subsequent Renewal, Guidance,  
and Operations Branch  
Division of License Renewal  
Office of Nuclear Reactor Regulation

FROM: Bernard Litkett, Project Manager */RA/*  
Subsequent Renewal, Guidance,  
and Operations Branch  
Division of License Renewal  
Office of Nuclear Reactor Regulation

SUBJECT: SUMMARY OF THE PUBLIC MEETING TO DISCUSS COMMENTS ON  
THE DRAFT SUBSEQUENT LICENSE RENEWAL GUIDANCE  
DOCUMENTS

On June 16, 2016, the U.S. Nuclear Regulatory Commission (NRC) staff held a Category 3 public meeting to discuss the comments received on the draft subsequent license renewal guidance documents. The meeting summary package is available in the NRC's Agencywide Documents Access and Management System (ADAMS) under Accession No. ML16175A352.

Enclosures:  
1) Meeting Summary  
2) Participant List

CONTACT: Bernard Litkett, NRR/DLR  
301-415-3657

cc: Reactor License Renewal Stakeholder: GovDelivery

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ADAMS ACCESSION No: **ML16175A352 (package), ML16175A429 (Slides),  
ML16175A400 (agenda), ML16175A437 (Meeting summary)**

<b>OFFICE</b>	LA:RPB1:DLR	PM:RSRG:DLR	BC:RSRG:DLR
<b>NAME</b>	IBetts	BLitkett	SBloom
<b>DATE</b>	6/28/16	6/30/16	7/6/16

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## Meeting to Discuss Comments on the Draft Subsequent License Renewal Guidance Documents

### Meeting Summary

#### Opening Remarks

During the opening remarks, the U.S. Nuclear Regulatory Commission (NRC) managers and staff communicated that the focus of the meeting was to discuss the NRC staff's disposition of the comments received on the draft subsequent license renewal (SLR) guidance documents issued in December 2015, with a public comment period ending on February 29, 2016:

- NUREG-2191, "Generic Aging Lessons Learned for Subsequent License Renewal (GALL-SLR) Report," Volumes 1 and 2 (ADAMS Accession Nos. ML15348A111 and ML15348A153) and
- NUREG-2192, "Standard Review Plan for Review of Subsequent License Renewal Applications for Nuclear Power Plants" (SRP-SLR) (ADAMS Accession No. ML15348A265).

The June 16, 2016, public meeting was the second opportunity, since the public comment period ended, that the NRC staff had to discuss its initial disposition of public comments and the planned updates to the draft SLR guidance documents for electrical aging management programs (AMPs) XI.E3B "Electrical insulation for inaccessible instrument and control cables not subject to 10 CFR 50.49." Environmental qualification requirements and XI.E3C "Electrical insulation for inaccessible low voltage power cables not subject to 10 CFR 50.49." The discussion included comments which were accepted, partially accepted, or not accepted.

The participants were informed that the final SLR guidance documents were on schedule to be issued in July 2017 to support the staff's readiness to review an SLR application anticipated to be submitted to the NRC in 2019.

The participants were reminded that the June 16, 2016, public meeting would include a discussion of the noteworthy comments pertaining to the electrical AMPs X1.E3B and X1.E3C. The discussion was structured to begin with a summary of the submitted comment, followed by the staff's disposition of the comment and the technical basis supporting the disposition, as well as the staff's recommendation for updating the SLR guidance documents.

The meeting participants were provided an opportunity to ask questions or offer comments during the staff's presentations.

The staff reminded the participants that not all comments submitted during the public comment period would be discussed during the public meetings. However, all comments submitted during the public comment period on the draft SLR guidance documents would be dispositioned, and their disposition documented in a technical basis document that would be issued as a NUREG following the issuance of the final SLR guidance documents in 2017.

Below is a list of topics that were discussed:

- Clarification of the word "construction" used in GALL-SLR Report on AMPs XI.E3B and XI.E3C.
- Staff's disposition of comments on draft GALL-SLR Report AMP XI.E3B, one-time testing.
- Staff's disposition of comments on draft GALL-SLR Report AMP XI.E3C, one-time testing.
- Clarification of "chemical contamination" used in manholes/vaults in GALL-SLR Report on AMPs

ENCLOSURE

XI.E3B and XI.E3C.

- Alternative AMPs for AMP XI.E3B and AMP XI.E3C presented by the Nuclear Energy Institute.

Several action items resulted from the discussions. Below is a list of the items:

- Clarification of the word “construction” used in AMPs XI.E3B and XI.E3C.
- Clarification of “chemical contamination” in manholes/vaults used in AMPs XI.E3B and XI.E3C.
- Clarification of one-time testing used in AMPs XI.E3B and XI.E3C.

### Closing Remarks

The staff reiterated that follow-up public meetings would be held to further discuss the comments received on the draft SLR guidance documents. The meeting participants concluded that no additional public meetings would need to be held on the draft guidance documents for the electrical AMPs.

### Public Participation

There were participants present at the public meeting location of the NRC Headquarters at the 3WFN location in rooms 1C03 and 1C05. There were also participants listening on the bridge line and following the presentations via GoToWebinar.

**Meeting to Discuss Comments on the Draft Subsequent License  
Renewal Guidance Documents  
Participant List**

**PARTICIPANTS**

**AFFILIATION**

Steve Bloom	U.S. Nuclear Regulatory Commission (NRC)
Brian Wittick	NRC
Sheila Ray	NRC
William Burton	NRC
Cliff Doult	NRC
Mohammad Sadollah	NRC
Heather Jones	NRC
Thomas Koshy	NRC
Andrew Prinaris	NRC
Bryce Lehman	NRC
Araceli Billoch	NRC
Bernard Litkett	NRC
Jason Reamer	Nuclear Energy institute
Jim Annett	Exelon
John Hilditch	Exelon
Dave Clohecy	Exelon
Ellery Baher	Dominion
Jim Johnson	Dominion
Eric Blocher	Dominion
John Disosway	Dominion