

UNITED STATES NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

March 18, 2011

LICENSEE: Exelon Generation Company, LLC

FACILITY: Limerick Generating Station, Units 1 and 2

SUBJECT: SUMMARY OF TELEPHONE CONFERENCE CALL HELD ON JANUARY 28.

2011, BETWEEN THE U.S. NUCLEAR REGULATORY COMMISSION AND EXELON GENERATION COMPANY, LLC, CONCERNING THE PROPOSED LIMERICK GENERATING STATION, UNITS 1 AND 2, LICENSE RENEWAL

APPLICATION

The U.S. Nuclear Regulatory Commission (NRC or the staff) and representatives of Exelon Generation Company, LLC, held a telephone conference call on January 28, 2011, to address questions on the proposed Limerick Generating Station, Units 1 and 2, license renewal application. The telephone conference call was useful in clarifying the intent of the Generic Aging Lessons Learned Report aging management program.

Enclosure 1 provides a listing of the participants and Enclosure 2 contains a summary of the discussion.

The applicant had an opportunity to comment on this summary.

Bennett Brady, Program Manager License Renewal Branch, RPB1 Division of License Renewal

Swell Brasy

Office of Nuclear Reactor Regulation

Docket No. 50-352 and 50-353

Enclosures:

1. List of Participants

2. Summary of Discussion Information

cc w/encls: Distribution via Listserv

TELEPHONE CONFERENCE CALL LIMERICK GENERATING STATION, UNITS 1 AND 2 LICENSE RENEWAL APPLICATION

LIST OF PARTICIPANTS JANUARY 28, 2011

PARTICIPANTS: AFFILIATIONS:

Bennett Brady US Nuclear Regulatory Commission (NRC)

Mathew Yoder NRC Abdul Shiek NRC

Gene Kelly Exelon Generation Company, LLC (Exelon)

Christopher Wilson Exelon
Al Fulvio Exelon
Mark Miller Exelon

GENERIC AGING LESSONS LEARNED (GALL) REPORT, XI.S8 PROTECTIVE COATING MONITORING AND MAINTENANCE PROGRAM

LICENSE RENEWAL APPLICATION JANUARY 28, 2011

The U.S. Nuclear Regulatory Commission (NRC or the staff) and representatives of Exelon Generation Company, LLC, held a telephone conference call on January 28, 2011, to clarify questions on the staff's intent in the Generic Aging Lessons Learned (GALL) Report, Revision 2, AMP XI S8 Aging Management Program (AMP).

<u>Question from applicant</u>: The GALL Report, Revision 2, discusses a comparable program for monitoring and maintaining protective coatings inside containment developed in accordance with NRC Regulatory Guide (RG) 1.54, Service Level I, II, and III Protective Coatings Applied to Nuclear Power Plants, Revision 2. Are applicants required to comply with RG 1.54, Revision 2?

NRC response: Applicants are not required to commit to RG 1.54, Revision 2, but to provide a coating monitoring and maintenance program that is comparable to the one discussed in RG 1.54.

Question from applicant: Is the intent of this AMP that the applicant's coating AMP be consistent with all the standards shown on page 4 of the RG or be consistent with just certain or specific ASTM?

NRC response: If the applicant's program does not provide certain elements of RG 1.54, Revision 2, then the applicant should discuss how their program is consistent with those elements in RG 1.54.

Question from the applicant: If its coatings program meets standards other than the ASTM standards mentioned in the RG, will the applicant need to take an exception to the GALL AMP XI 58 AMP or can they describe how their program meets the intent of the standards?

NRC response: If applicants do not intend to meet the ASTM standards referenced in RG 1.54, Revision 2, then they should take an "exception" to the GALL AMP in the license renewal application.

<u>Summary</u>: The NRC staff expects that applicants will provide a coatings maintenance program that meets the intent of and is comparable to the program described in RG 1.54, Revision 2. Where their program does not meet RG 1.54, applicants should describe in their application how their program is comparable. However, if their coatings program does not meet the ASTM standards references on page 4 of the RG, then these elements should be described as an "exception" to the GALL AMP.

NRC staff said that the Division of Component Integrity (DCI), Office of Nuclear Reactor Regulation, is the owner of the XI S8 Program and would be reviewing this AMP in applicants' license renewal application. The Division of License Renewal, NRC, will be coordinating with DCI to address applicants' questions.'

March 18, 2011

LICENSEE: Exelon Generation Company, LLC

FACILITY: Limerick Generating Station, Units 1 and 2

SUBJECT: SUMMARY OF TELEPHONE CONFERENCE CALL HELD ON JANUARY 28,

2011, BETWEEN THE U.S. NUCLEAR REGULATORY COMMISSION AND EXELON GENERATION COMPANY, LLC, CONCERNING THE PROPOSED LIMERICK GENERATING STATION, UNITS 1 AND 2, LICENSE RENEWAL

APPLICATION

The U.S. Nuclear Regulatory Commission (NRC or the staff) and representatives of Exelon Generation Company, LLC, held a telephone conference call on January 28, 2011, to address questions on the proposed Limerick Generating Station, Units 1 and 2, license renewal application. The telephone conference call was useful in clarifying the intent of the Generic Aging Lessons Learned Report aging management program.

Enclosure 1 provides a listing of the participants and Enclosure 2 contains a summary of the discussion.

The applicant had an opportunity to comment on this summary.

/RA/

Bennett Brady, Program Manager License Renewal Branch, RPB1 Division of License Renewal Office of Nuclear Reactor Regulation

Docket No. 50-352 and 50-353

Enclosures:

1. List of Participants

2. Summary of Discussion Information

cc w/encls: Distribution via Listserv

DISTRIBUTION: See next page

ADAMS Accession No.: ML110380054

OFFICE	LA:DLR	PM:RPB1:DLR	BC:RPB1:DLR	PM:RPB1:DLR
NAME	lKing	BBrady	BPham	BBrady
DATE	02/09/11	03/16/11	03/15/11	03/18/11

OFFICIAL RECORD COPY

Letter to Exelon Generation Company, LLC from B. Brady dated March 18, 2011

SUBJECT: SUMMARY OF TELEPHONE CONFERENCE CALL HELD ON JANUARY 28,

2011, BETWEEN THE U.S. NUCLEAR REGULATORY COMMISSION AND EXELON GENERATION COMPANY, LLC, CONCERNING THE PROPOSED LIMERICK GENERATING STATION, UNITS 1 AND 2, LICENSE RENEWAL

APPLICATION

DISTRIBUTION:

E-MAIL:

PUBLIC

RidsNrrDlr Resource

RidsNrrDlrRpb1 Resource

RidsNrrDlrRpb2 Resource

RidsNrrDlrRarb Resource

RidsNrrDlrRapb Resource

RidsNrrDlrRasb Resource

RidsNrrDlrRerb Resource

RidsNrrDlrRpob Resource

BBrady

RKuntz

BPham

MYoder

Pat Krohn, RI