



UNITED STATES
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

April 16, 1997

ORGANIZATION: Baltimore Gas and Electric

SUBJECT: SUMMARY OF MEETING WITH BALTIMORE GAS AND ELECTRIC COMPANY
(BGE) ON BGE LICENSE RENEWAL ACTIVITIES

On April 8, 1997, the Nuclear Regulatory Commission (NRC) staff met with representatives of BGE in Rockville, Maryland to discuss BGE's responses to the staff's August 30, 1996, request for additional information (RAI). Attached is a list of the meeting attendees. The intent of the meeting was to provide the staff with an opportunity to request clarification or provide comment on selected BGE RAI responses. The meeting focused on the RAI responses for the main feedwater, structure, and component supports technical reports. It should be noted, that BGE intends to submit revised technical reports that address several of the staff's RAI. As a result, the meeting focused only on the RAI responses which contained technical issues that could be reviewed independent of the revised technical reports. Once the revised technical reports are submitted, the staff will review the reports to assure that all of the questions raised in the staff's RAI have been adequately addressed.

Several issues were discussed during the meeting. The most noteworthy issue involved crediting design features to dismiss potential aging effects from further review. BGE noted that there are certain design features that were included in the original design of some structures and components for the purpose of preventing the environment necessary for certain aging effects to occur. In such cases, BGE does not consider the aging effect to be plausible because the design feature prevents the necessary environment from occurring. The staff acknowledged BGE's discussion on design features, however, the staff noted that some process needs to be established to ensure that these design features remain functional and in place because the removal or failure of a design feature could lead to a conducive environment for a potential aging effect to occur. BGE stated that many of the design features are currently documented in the final safety analysis report (FSAR). The staff noted that not all design features relied on to assist in the aging effect plausibility determination are included in the FSAR. The staff noted that this is an issue that is also being discussed as part of the NRC regulatory guide development.

At the conclusion of the meeting, the staff informed BGE that it may send another RAI to supplement some of the RAI questions and responses discussed during the meeting. The staff noted that if another RAI is issued, it would be the last RAI until after the revised reports were submitted.

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BGE provided an update of its submittal schedule. BGE intends to submit seven reports in May, the five revised reports and two new reports. BGE is currently in the process of preparing 20 other technical reports and intends to complete its submittal of technical reports by the end of the 1997 summer.

Original signed by:

Scott C. Flanders, Project Manager
License Renewal Project Directorate
Division of Reactor Program Management
Office of Nuclear Reactor Regulation

Docket Nos. 50-317, 50-318

Attachment: Attendance List

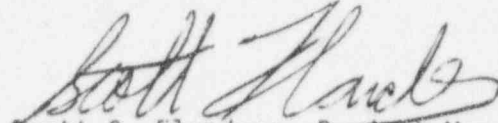
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BGE provided an update of its submittal schedule. BGE intends to submit seven reports in May, the five revised reports and two new reports. BGE is currently in the process of preparing 20 other technical reports and intends to complete its submittal of technical reports by the end of the 1997 summer.

A handwritten signature in cursive script, appearing to read "Scott Flanders".

Scott C. Flanders, Project Manager
License Renewal Project Directorate
Division of Reactor Program Management
Office of Nuclear Reactor Regulation

Docket Nos. 50-317, 50-318

Attachment: Attendance List

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Calvert Cliffs Nuclear Power Plant

Calvert Cliffs Nuclear Power Plant
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cc:

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ATTENDANCE LIST
NRC MEETING WITH BALTIMORE GAS AND ELECTRIC
April 8, 1997

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1.	Scott Flanders	NRC/NRR/DRPM/PDLR
2.	Hai-Boh Wang	NRC/NRR/DRPM/PDLR
3.	Peter Penn	BGE
4.	Scott Newberry	NRC/NRR/DRPM/PDLR
5.	Barry Tilden	BGE
6.	John Rycyna	BGE
7.	Barth W. Doroshuk	BGE
8.	Robert L. Tucker	BGE
9.	Wan C. Liu	NRC/NRR/DRPM/PDLR
10.	Bob Pratto	NRC/NRR/DRPM/PDLR
11.	Tricia Heroux	for EPRI

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HBWang (HXW1)

SNewberry (SFN)

WLiu (WCL2)

RPrato (RJP2)

WDean (WMD)

LDoerflein (LTD)

JStewart (JCS1)

RWessman (RHW)

SStrosnider (JRS2)

SDroggitis (SCD)

SPeterson (SRP)

GLainas (GCL)

BMorris (BRM)

JMoore/EHoller (JEM/EJH)

GHolahan (GMH)

GMizuno (GSM)

BSheron (BWS)

GBagchi (GXB1)