

From: Peter Tam
To: INTERNET:David.distel@exeloncorp.com;
INTERNET:John.Hufnagel@exeloncorp.com
Date: 8/5/02 2:08PM
Subject: Conference call re. 4/26/02 propsoed amend. **(TAC MB4960)**

John, David:

This is regarding the 4/26/02 amendment request on the BWROG's stability Option II solution methodology. Our reviewer Tai Huang would like to discuss these issues with you in a conference call:

1. Provide results and conclusions of the analysis for operation of Oyster Creek in the extended operating region (GE Report MDE-63-0386, "Extended Load Line Limit Analysis for Oyster Creek Nuclear Generating Station," March 1986). Also, provide the ELLLA region in Attachments 1 and 2, and identify the region which is currently restricted from full use of the ELLLA region of the power/flow map because of the flow biased rod block setpoints.
2. Provide justification for Oyster Creek's transition to the Generic BWROG Long Term Stability Solution Option II and identify the differences between the current method and the new one recommended by GE for Cycle 19 operation. Also, identify any differences between the BWROG LT Stability Solution Option II and NEDC-33065P and hardware modifications due to this proposed change.
3. Describe any impact on the BWROG LT Stability Solution Option II due to 10 CFR Part 21 issue on the Generic DIVOM curve for regional mode oscillations since Option II method using quadrant-based APRM scram to detect and suppress both in-phase and out-of-phase oscillations.
4. Provide quantitative results from review of the UFSAR transient events such as rod withdrawal event, loss of feedwater heating, MSIV closure, and startup of an inactive loop at an incorrect temperature and show the old UFSAR results are still valid.

This email aims solely to prepare you for a conference call. Please set this up with me ASAP to support your requested target date of 9/30/02. **This email does not formally request for additional information, nor does it convey a formal NRC staff position.**

Peter S. Tam, Senior Project Manager
Project Directorate I-1
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

e-mail: pst@nrc.gov Tel.: 301-415-1451

CC: Tai Huang

Mail Envelope Properties
(3D4EBF1E.27D : 10 : 20510)

Subject: Conference call re. 4/26/02 propsoed amend. **(TAC MB4960)**
Creation Date: 8/5/02 2:08PM
From: Peter Tam

Created By: PST@nrc.gov

Recipients	Action	Date & Time
David distel (INternet:David.distel@exeloncorp.	Transferred	08/05/02 02:08PM
John Hufnagel (INternet:John.Hufnagel@exelonco	Transferred	08/05/02 02:08PM
nrc.gov owf2_po.OWFN_DO TLH1 CC (Tai Huang)	Delivered Opened	08/05/02 02:08PM 08/05/02 02:34PM
Post Office David	Delivered	Route INternet:exeloncorp. com
John		INternet:exeloncorp. com
owf2_po.OWFN_DO	08/05/02 02:08PM	nrc.gov

Files	Size	Date & Time
MESSAGE	3289	08/05/02 02:08PM

Options

Auto Delete:	No
Expiration Date:	None
Notify Recipients:	Yes
Priority:	Standard
Reply Requested:	No
Return Notification:	None

Concealed Subject:	No
Security:	Standard

To Be Delivered:	Immediate
Status Tracking:	Delivered & Opened