

CCNPP3COLA PEmails

From: Steckel, James
Sent: Wednesday, June 22, 2011 10:25 AM
To: CCNPP3COLA PEmails
Subject: FW: Calvert Cliffs Nuclear Power Plant, Unit 3, Response to Request for Additional Information for the RAI 103, Probable Maximum Surge and Seiche Flooding. 05/27/2010

From: Arora, Surinder
Sent: Monday, June 07, 2010 4:10 PM
To: Jones, Henry; Raione, Richard
Cc: CCNPP3COL Resource; Colaccino, Joseph; Steckel, James
Subject: FW: Calvert Cliffs Nuclear Power Plant, Unit 3, Response to Request for Additional Information for the RAI 103, Probable Maximum Surge and Seiche Flooding. 05/27/2010

The attached UniStar letter (ML101530607) provides a **revised** response date of June 30, 2010 for Questions 02.04.05-2 and 02.04.05-4 of your RAI No. 103 (eRAI 2089). In accordance with UniStar's previous letter (ML100950117), the response was scheduled to be issued by May 31, 2010, which has been revised again.

Please let me know if this revised response date will affect the currently published schedule for completion of this section.

FYI.

Thanks.

SURINDER ARORA, PE
PROJECT MANAGER,
Office of New Reactors
US Nuclear Regulatory Commission

Phone: 301 415-1421
FAX: 301 415-6406
Email: Surinder.Arora@nrc.gov

From: E-RIDS2 Resource
Sent: Thursday, June 03, 2010 2:31 PM
To: Arora, Surinder; Biggins, James; Lee, Heather; McLellan, Judith; Quinn, Laura; RidsAcrsAcnw_MailCTR Resource; RidsManager Resource; RidsNroDcip Resource; RidsNroDe Resource; RidsNroDnrl Resource; RidsNroDnrlNarp Resource; RidsNroDser Resource; RidsRgn1MailCenter Resource; RidsRgn2MailCenter Resource; Tesfaye, Getachew; Vrahoretis, Susan
Subject: Calvert Cliffs Nuclear Power Plant, Unit 3, Response to Request for Additional Information for the RAI 103, Probable Maximum Surge and Seiche Flooding. 05/27/2010

ADAMS Distribution Notification

D096 - Docket 05200016 - Calvert Cliffs Nuclear Power Plant, Unit 3, Combined Operating License (COLA); related correspondence

Title	Calvert Cliffs Nuclear Power Plant, Unit 3, Response to Request for Additional Information
-------	--

	for the RAI 103, Probable Maximum Surge and Seiche Flooding.
Docket Number	05200016
Document Date	05/27/2010
Author Name	Gibson G
Author Affiliation	UniStar Nuclear Energy, LLC
Addressee Name	
Addressee Affiliation	NRC/Document Control Desk NRC/NRO
Document Type	Letter
Availability	Publicly Available
Date to be Released	06/10/2010
Document Sensitivity	Non-Sensitive
Comment	
Date Added	06/02/2010

Electronic Recipients can RIGHT CLICK and OPEN the first Attachment to View the Document in ADAMS. The Document may also be viewed by searching for **Accession Number ML101530607**.

Hearing Identifier: CalvertCliffs_Unit3Cola_Public_EX
Email Number: 2205

Mail Envelope Properties (0AA17736E4C4154CA37233EEBFC8DEB27400C0E06F)

Subject: FW: Calvert Cliffs Nuclear Power Plant, Unit 3, Response to Request for Additional Information for the RAI 103, Probable Maximum Surge and Seiche Flooding. 05/27/2010
Sent Date: 6/22/2011 10:24:36 AM
Received Date: 6/22/2011 10:24:38 AM
From: Steckel, James

Created By: James.Steckel@nrc.gov

Recipients:
"CCNPP3COLA PEmails" <CCNPP3COLA.PEmails@nrc.gov>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	Size	Date & Time
MESSAGE	2541	6/22/2011 10:24:38 AM

Options
Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal
Expiration Date:
Recipients Received: