

CCNPP3COLA PEmails

From: Steckel, James
Sent: Wednesday, June 22, 2011 11:10 AM
To: CCNPP3COLA PEmails
Subject: FW: Calvert Cliffs, Unit 3, Response to Request for Additional Information RAI No. 103, Probable Maximum Surge and Seiche Flooding, Questions 02.04.05-2 and 02.04.05-4. 03/31/2010

From: Arora, Surinder
Sent: Friday, April 16, 2010 1:08 PM
To: Raione, Richard; Jones, Henry
Cc: CCNPP3COL Resource; Colaccino, Joseph; Steckel, James
Subject: FW: Calvert Cliffs, Unit 3, Response to Request for Additional Information RAI No. 103, Probable Maximum Surge and Seiche Flooding, Questions 02.04.05-2 and 02.04.05-4. 03/31/2010

The attached UniStar letter (ML100950117) provides a **revised** response date of May 31, 2010 for responding to questions 02.04.05-2 and to 02.04.05-4 of your RAI No. 103 (eRAI 2089). The previous forecast for these responses was March 31, 2010. In light of the new response date, please let me know if adjustments are required to the EPM schedule currently published.

FYI.

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

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

From: E-RIDS2 Resource
Sent: Tuesday, April 06, 2010 10:53 AM
To: Arora, Surinder; Biggins, James; Hair, Christopher; Lee, Heather; McLellan, Judith; Quinn, Laura; RidsAcraAcnw_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, Unit 3, Response to Request for Additional Information RAI No. 103, Probable Maximum Surge and Seiche Flooding, Questions 02.04.05-2 and 02.04.05-4. 03/31/2010

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No. 103, Probable Maximum Surge and Seiche Flooding, Questions 02.04.05-2 and 02.04.05-4.
03/31/2010

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From: Steckel, James

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"CCNPP3COLA PEmails" <CCNPP3COLA.PEmails@nrc.gov>
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