

## CCNPP3COLA PEmails

---

**From:** Steckel, James  
**Sent:** Monday, February 07, 2011 7:41 AM  
**To:** Cook, Christopher; Arora, Surinder  
**Cc:** CCNPP3COL Resource; Colaccino, Joseph; Wang, Weijun; Cruz, Zahira  
**Subject:** RE: Calvert Cliffs, Unit 3 - Response to Request for Additional information for the RAI 268, Stability of Subsurface Materials and Foundations. 01/31/2011

Chris,

Right after the Friday meeting I sent a request to EPM Resource to move the Evaluation Completed date to 5/27 for all 2.5 tasks, and the Chapter Complete (post-concurrence) milestone to 8/4.

Jim

James Steckel  
Project Manager  
NRC EPR Projects Branch  
301 415-1026  
[james.steckel@nrc.gov](mailto:james.steckel@nrc.gov)

---

**From:** Cook, Christopher  
**Sent:** Friday, February 04, 2011 5:08 PM  
**To:** Arora, Surinder; Steckel, James  
**Cc:** CCNPP3COL Resource; Colaccino, Joseph; Wang, Weijun; Cruz, Zahira  
**Subject:** RE: Calvert Cliffs, Unit 3 - Response to Request for Additional information for the RAI 268, Stability of Subsurface Materials and Foundations. 01/31/2011

Surinder and Jim,

Thanks for meeting with us today. We'll work for a SER Section 2.5 deliverable of 5/27, although we should continue to closely watch any changes due to EPR's DC Sections 3.7 and 3.8 for cross-over issues. Hopefully the issue with Bell Bend doesn't cascade into Calvert.

We should also adjust the PPM slide to reflect this schedule change due to UniStar not meeting its due dates.

Thanks,  
Chris

---

**From:** Arora, Surinder  
**Sent:** Friday, February 04, 2011 3:53 PM  
**To:** Wang, Weijun; Cook, Christopher  
**Cc:** CCNPP3COL Resource; Colaccino, Joseph; Steckel, James  
**Subject:** FW: Calvert Cliffs, Unit 3 - Response to Request for Additional information for the RAI 268, Stability of Subsurface Materials and Foundations. 01/31/2011

[UniStar letter](#) Accession Number ML110340013 provides rescheduled response date of 3/31/2011 for the remaining three questions on the RAI 268. In the meeting today, we already discussed the impact of this rescheduled response and agreed to a new SER input to Projects date of 5/27/2011.

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](mailto:Surinder.Arora@nrc.gov)

---

**From:** E-RIDS2 Resource

**Sent:** Thursday, February 03, 2011 12:06 PM

**To:** Arora, Surinder; Canova, Michael; Kirkwood, Sara; McLellan, Judith; Quinn, Laura; RidsAcrsAcnw\_MailCTR Resource; RidsManager Resource; RidsNroDcip Resource; RidsNroDe Resource; RidsNroDnrl Resource; RidsNroDnrlNarp Resource; RidsNroDser Resource; RidsRgn1MailCenter Resource; RidsRgn2MailCenter Resource; Steckel, James; Tesfaye, Getachew; Vrahoretis, Susan

**Subject:** Calvert Cliffs, Unit 3 - Response to Request for Additional information for the RAI 268, Stability of Subsurface Materials and Foundations. 01/31/2011

**ADAMS Distribution Notification**

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

Title	Calvert Cliffs, Unit 3 - Response to Request for Additional information for the RAI 268, Stability of Subsurface Materials and Foundations.
Docket Number	05200016
Document Date	01/31/2011
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	02/11/2011
Document Sensitivity	Non-Sensitive
Comment	
Date Added	02/03/2011

---

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 ML110340013**.

**Hearing Identifier:** CalvertCliffs\_Unit3Cola\_Public\_EX  
**Email Number:** 1841

**Mail Envelope Properties** (AF843158D8D87443918BD3AA953ABF781D234ACFC9)

**Subject:** RE: Calvert Cliffs, Unit 3 - Response to Request for Additional information for the RAI 268, Stability of Subsurface Materials and Foundations. 01/31/2011  
**Sent Date:** 2/7/2011 7:40:54 AM  
**Received Date:** 2/7/2011 7:40:55 AM  
**From:** Steckel, James

**Created By:** James.Steckel@nrc.gov

**Recipients:**  
"CCNPP3COL Resource" <CCNPP3COL.Resource@nrc.gov>  
Tracking Status: None  
"Colaccino, Joseph" <Joseph.Colaccino@nrc.gov>  
Tracking Status: None  
"Wang, Weijun" <Weijun.Wang@nrc.gov>  
Tracking Status: None  
"Cruz, Zahira" <Zahira.Cruz@nrc.gov>  
Tracking Status: None  
"Cook, Christopher" <Christopher.Cook@nrc.gov>  
Tracking Status: None  
"Arora, Surinder" <Surinder.Arora@nrc.gov>  
Tracking Status: None

**Post Office:** HQCLSTR02.nrc.gov

<b>Files</b>	<b>Size</b>	<b>Date &amp; Time</b>
MESSAGE	3516	2/7/2011 7:40:55 AM

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