

## CCNPP3COLA PEmails

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**From:** Arora, Surinder  
**Sent:** Monday, July 23, 2012 2:04 PM  
**To:** Downey, Steven; Terao, David  
**Cc:** CCNPP3COL Resource; Segala, John; Hearn, Peter; McLellan, Judith  
**Subject:** FW: SUNSI Action: Calvert Cliffs, Unit 3, Response RAI 357, Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock

UniStar's letter with ADAMS Accession Number **ML12205A037**, dated July 16, 2012, provides response to Question Number **05.03.02-3** of your **RAI 357 (eRAI 6518)**. The response also includes a markup of the proposed changes to the applicable sections of the COL application based on the response to this RAI question.

Please also note that along with the COLA FSAR section 5.3.2.1, UniStar has also provided changes to Part 10 (ITAAC) of the COLA. **This UniStar letter also states that this response to RAI 357 supersedes their response to RAI 186 (eRAI 3716) in its entirety. Please make sure that the P4 SER for the section is modified accordingly.**

Please review the RAI response and the associated COLA changes provided with the response and appropriately status the applicable question in the eRAI system.

The above UniStar letter can be accessed by using this link: [Open ADAMS P8 Document ML12205A037](#)

Thanks.

**Judith/Peter,**

**In light of the above, I would suggest to do the following:  
Please make a notation in the eRAI system for the RAI 186 (eRAI 3716) response to reflect that UniStar superseded their previous response by this response. The existing ML number for the response should be revised to reflect this new accession number and the status of the RAI question should be changed from "closed" to "to be determined". The chapter PM should provide you with the new status after the review of the current response has been completed by the technical branch. Let me know if you have any questions.**

**Thanks.**

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

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**From:** E-RIDS2 Resource  
**Sent:** Monday, July 23, 2012 10:29 AM  
**To:** Arora, Surinder; Canova, Michael; Kirkwood, Sara; McLellan, Judith; Quinn-Willingham, Laura; RidsAcrsAcnw\_MailCTR Resource; RidsManager Resource; RidsNroDcip Resource; RidsNroDe Resource; RidsNroDnrl Resource; RidsNroDsea Resource; RidsRgn1MailCenter Resource; RidsRgn2MailCenter Resource; Tesfaye, Getachew; Vrahoretis, Susan  
**Subject:** SUNSI Action: Calvert Cliffs, Unit 3, Response to Request for Additional Information for RAI 357, Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock. 07/18/2012

**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 RAI 357, Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock.
Docket Number	05200016
Document Date	07/18/2012
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Author Affiliation	UniStar Nuclear Energy, LLC
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**THIS DOCUMENT IS CURRENTLY PROFILED AS NON-PUBLIC AND REQUIRES THAT A SUNSI REVIEW BE COMPLETED AND AN AVAILABILITY (PUBLIC OR NON-PUBLIC) DECISION BE MADE WITHIN 5 WORKING DAYS.**

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**Hearing Identifier:** CalvertCliffs\_Unit3Cola\_Public\_EX  
**Email Number:** 2871

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**Subject:** FW: SUNSI Action: Calvert Cliffs, Unit 3, Response RAI 357, Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock  
**Sent Date:** 7/23/2012 2:03:31 PM  
**Received Date:** 7/23/2012 2:03:31 PM  
**From:** Arora, Surinder

**Created By:** Surinder.Arora@nrc.gov

**Recipients:**  
"CCNPP3COL Resource" <CCNPP3COL.Resource@nrc.gov>  
Tracking Status: None  
"Segala, John" <John.Segala@nrc.gov>  
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"Terao, David" <David.Terao@nrc.gov>  
Tracking Status: None

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**Return Notification:** No  
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**Sensitivity:** Normal  
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