CCNPP3eRAIPEm Resource

From: Arora, Surinder
Sent: Wednesday, May 30, 2012 1:04 PM
To: 'Infanger, Paul'; 'UNECC3Project@unistarnuclear.com'
Cc: CCNPP3eRAIPEm Resource; Segala, John; Hernandez, Raul; Wilson, Anthony; Vrahoretis, Susan; McKenna, Eileen; Hearn, Peter; McLellan, Judith
Subject: CCNPP3 - Final RAI 347 BPFP 6502
Attachments: FINAL RAI 347 BPFP 6502.doc

Paul,

Attached is Final RAI No. 347 (eRAI No. 6502) pertinent to Recommendation 7.1 of the Fukushima Near-Term Task Force recommendations contained in SECY-12-0025. The draft of this RAI was issued on May 11, 2012. A clarification phone call requested by UniStar to discuss the draft RAI was held on May 30, 2012; however, this phone call did not result in any changes to the draft questions. Accordingly, this email forwards the subject RAI as "final" for your response.

The schedule we have established for review of your application assumes technically correct and complete responses within 30 days of receipt of RAIs. For any RAIs that cannot be answered within 30 days, it is expected that a schedule date for submitting your technically correct and complete response will be provided to the staff within the 30 day period so that the staff can assess how this information will impact the review schedule.

Your response letter should also include a statement confirming that the response does or does not contain any sensitive or proprietary information.

Thanks

SURINDER ARORA, PE
PROJECT MANAGER,
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Hearing Identifier: CalvertCliffs_Unit3Col_RAI
Email Number: 214

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Sent Date: 5/30/2012 1:03:38 PM
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From: Arora, Surinder

Created By: Surinder.Arora@nrc.gov

Recipients:
"CCNPP3eRAIPEm Resource" <CCNPP3eRAIPEm.Resource@nrc.gov>
Tracking Status: None
"Segala, John" <John.Segala@nrc.gov>
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Tracking Status: None

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Options
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Request for Additional Information No. 347 (eRAI 6502)

5/30/2012

Calvert Cliffs Unit 3
UniStar
Docket No. 52-016
SRP Section: 09.01.03 - Spent Fuel Pool Cooling and Cleanup System
Application Section: 9.1.3

QUESTIONS for Balance of Plant & Fire Protection Branch (BPFP)

09.01.03-1

Provide sufficient reliable instrumentation, able to withstand design-basis natural phenomena, to monitor spent fuel pool water level, as described in Attachment 3 to Order EA-12-051 (ML12054A679).