CCNPP3eRAIPEm Resource

From: Arora, Surinder
Sent: Thursday, July 22, 2010 1:57 PM
To: 'Poche, Robert'; 'cc3project@constellation.com'
Cc: CCNPP3eRAIPEm Resource; Erlanger, Craig; Rycyna, John; Colaccino, Joseph; Biggins, James; Vrahoretis, Susan; Steckel, James; Chazell, Russell
Subject: DRAFT RAI 257 NSIR ISCPB 4887
Attachments: DRAFT RAI 257 NSIR ISCPB 4887.doc

Rob,

Attached is DRAFT RAI No. 257 (eRAI No. 4887). You have until August 3, 2010, to review this RAI and decide whether you need a conference call to discuss the question in this RAI before the final issuance. After the phone call or on August 3, 2010, the RAI will be finalized and sent to you for response. You will then have 30 days to provide a technically complete response or an expected response date for the RAI.

Thanks.

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

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Hearing Identifier: CalvertCliffs_Unit3Col_RAI
Email Number: 5

Mail Envelope Properties (B46615B367D1144982B324704E3BCEED2774E1BDFC)

Subject: DRAFT RAI 257 NSIR ISCPB 4887
Sent Date: 7/22/2010 1:57:29 PM
Received Date: 7/22/2010 1:57:40 PM
From: Arora, Surinder

Created By: Surinder.Arora@nrc.gov

Recipients:
"CCNPP3eRAIPEm Resource" <CCNPP3eRAIPEm.Resource@nrc.gov>
Tracking Status: None
"Erlanger, Craig" <Craig.Erlanger@nrc.gov>
Tracking Status: None
"Rycyna, John" <John.Rycyna@nrc.gov>
Tracking Status: None
"Colaccino, Joseph" <Joseph.Colaccino@nrc.gov>
Tracking Status: None
"Biggins, James" <James.Biggins@nrc.gov>
Tracking Status: None
"Vrahoretis, Susan" <Susan.Vrahoretis@nrc.gov>
Tracking Status: None
"Steckel, James" <James.Steckel@nrc.gov>
Tracking Status: None
"Chazell, Russell" <Russell.Chazell@nrc.gov>
Tracking Status: None
"'Poche, Robert'" <Robert.Poche@constellation.com>
Tracking Status: None
"'cc3project@constellation.com'" <cc3project@constellation.com>
Tracking Status: None

Post Office: HQCLSTR01.nrc.gov

Files	**Size**	**Date & Time**
MESSAGE	650	7/22/2010 1:57:40 PM
DRAFT RAI 257 NSIR ISCPB 4887.doc	30714	

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

Request for Additional Information No. 257 (eRAI 4887)
DRAFT
7/22/2010

Calvert Cliffs Unit 3
UniStar
Docket No. 52-016
SRP Section: 13.06.06 - Cyber Security (Future SRP Section)
Application Section: CSP

QUESTIONS for Integrated Security Coordination and Policy Branch (NSIR/DSP/ISCPB)

13.06.06-4

An applicant's cyber security program must be designed to apply and maintain defense in depth defensive strategies to comply with 10 CFR 73.54 (c)(2). The Calvert Cliffs 3 proposed cyber security plan, Section 4.3, Defense-in-Depth Protective Strategies discusses the defensive architecture which will protect the critical digital assets at Calvert Cliffs 3. At a public meeting on June 25, 2010 (ML101580505) representatives of AREVA, the designer of the plant to be built at Calvert Cliffs, stated they would redesign the I&C data communications system and a drawing of a modified defensive architecture was provided to the NRC staff. (ML101820131). Please confirm that the defensive architecture information provided in the proposed Calvert Cliffs 3 cyber security plan will not be changed due to I&C data communications design changes being made by AREVA.