

CCNPP3COLA PEmails

From: John Rycyna
Sent: Tuesday, October 28, 2008 2:12 PM
To: Wrobel, George
Cc: CCNPP3COL Resource; Joseph Colaccino; Anthony Hsia; Cheng-lh Wu; Tarun Roy
Subject: Draft RAI No 31 EMB1 1177.doc (P)
Attachments: Draft RAI No 31 EMB1 1177.doc

George,

Attached is DRAFT RAI No. 31. You have ten working days to review it and to decide whether you need a conference call to discuss it. After the call or after ten days the RAI will be finalized and sent to you. You then have 30 days to respond.

John Rycyna, PE
Project Manager
Division of New Reactor Licensing
Office of New Reactors
U.S. Nuclear Regulatory Commission
301-415-4122

Hearing Identifier: CalvertCliffs_Unit3Cola_Public_EX
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Mail Envelope Properties (499C2FC6BB962446994CA8682D8ADF330DE8C73E1D)

Subject: Draft RAI No 31 EMB1 1177.doc (P)
Sent Date: 10/28/2008 2:12:12 PM
Received Date: 10/28/2008 2:12:14 PM
From: John Rycyna

Created By: John.Rycyna@nrc.gov

Recipients:

"CCNPP3COL Resource" <CCNPP3COL.Resource@nrc.gov>
Tracking Status: None
"Joseph Colaccino" <Joseph.Colaccino@nrc.gov>
Tracking Status: None
"Anthony Hsia" <Anthony.Hsia@nrc.gov>
Tracking Status: None
"Cheng-Ih Wu" <Cheng-Ih.Wu@nrc.gov>
Tracking Status: None
"Tarun Roy" <Tarun.Roy@nrc.gov>
Tracking Status: None
"Wrobel, George" <George.Wrobel@unistarnuclear.com>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

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MESSAGE	424	10/28/2008 2:12:14 PM
Draft RAI No 31 EMB1 1177.doc		24686

Options

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

Request for Additional Information No. 31 Revision 0
DRAFT
10/28/2008

Calvert Cliffs Unit 3
UniStar
Docket No. 52-016
SRP Section: 05.02.01.02 - Applicable Code Cases
Application Section: 5.2.1.2

QUESTIONS for Engineering Mechanics Branch 1 (AP1000/EPR Projects) (EMB1)

05.02.01.02-2

RAI 5.2.1.2-1:

In Section 5.2.1.2 of Calvert Cliffs COL application, Calvert Cliffs addresses the COL information item by indicating that no additional ASME code cases will be utilized for the Calvert Cliffs unit 3. The applicant is requested to confirm that no ASME Code Cases other than the two code cases listed in Table 5.2-1 will be used for the piping and component design, preservice inspection (PSI) and inservice inspection (ISI) for the proposed unit. If there are other Code Cases to be used for the Calvert Cliffs COL application, provide a list of these code cases which must be acceptable to the NRC in accordance with Regulatory Guides 1.84, 1.147 and 1.192. If they are not acceptable to the NRC in accordance with Regulatory Guides 1.84, 1.147 and 1.192, provide justification for use of those code cases in accordance with 10CFR50.55a(a)(3), (b)(4), (b)(5) and (b)(6).