

CCNPP3COLA PEmails

From: John Rycyna
Sent: Tuesday, March 10, 2009 2:24 PM
To: Poche, Robert; McQueeney, Jennifer; katie.thurstin@unistarnuclear.com
Cc: CCNPP3COL Resource; Samantha Crane; Juan Peralta; Michael Miernicki; Joseph Colaccino; James Biggins; Adam Gendelman
Subject: Draft RAI No 86 CQVP 1882.doc (PUBLIC)
Attachments: Draft RAI No 86 CQVP 1882.doc

Rob,

Attached is DRAFT RAI No. 86. You have until March 24, 2009 to review it and to decide whether you need a conference call to discuss it. After the call or after March 24, 2009 the RAI will be finalized and sent to you. You then have 30 days to respond.

John Rycyna, PE
Sr. 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
Email Number: 563

Mail Envelope Properties (499C2FC6BB962446994CA8682D8ADF33171BB0A17D)

Subject: Draft RAI No 86 CQVP 1882.doc (PUBLIC)
Sent Date: 3/10/2009 2:24:18 PM
Received Date: 3/10/2009 2:24:19 PM
From: John Rycyna

Created By: John.Rycyna@nrc.gov

Recipients:

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Tracking Status: None
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Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	Size	Date & Time
MESSAGE	435	3/10/2009 2:24:19 PM
Draft RAI No 86 CQVP 1882.doc		24174

Options

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

Request for Additional Information No. 85

DRAFT

3/10/2009

Calvert Cliffs Unit 3

UniStar

Docket No. 52-016

SRP Section: 14.02 - Initial Plant Test Program - Design Certification and New License Applicants

Application Section: 14.2

QUESTIONS for Quality and Vendor Branch 1 (AP1000/EPR Projects) (CQVP)

14.02-33

Regulatory Guide 1.68, Appendix A, Section 1.k., states that "[a]ppropriate tests should be conducted to demonstrate the proper operation of the following types of systems and components used to monitor or measure radiation levels, provide for personnel protection, or control or limit the release of radioactivity: . . . (3) laboratory equipment used to analyze or measure radiation levels and radioactivity concentrations." This is one of the system types that should receive preoperational testing to demonstrate proper operation. As this equipment is used to ensure that the specified design conditions of the facility are not exceeded during any condition of normal operation, including anticipated operational occurrences, or as a result of postulated accident conditions, please include site-specific preoperational tests for laboratory equipment in CCNPP3 FSAR Section 14.2.14, or justify the absence of such testing.