Callaway2COLPEm Resource

From: Surinder Arora
Sent: Thursday, May 21, 2009 4:37 PM
To: Shafer, David E
Cc: Callaway2COL Resource; Joseph Colaccino; Ann Hodgdon; Ronaldo Jenkins; Swagata Som; James Steckel; NPUnit2-EPR@ameren.com
Subject: Callaway SCOLA - Draft RAI No. 22 (eRAI No. 2713) - Public
Attachments: RAI 2713.doc

Dave,

Attached is DRAFT RAI No. 22 (eRAI No. 2713). You have until June 5, 2009 to review it and decide whether you need a conference call to discuss it. After the call or after June 5, 2009, the RAI will be finalized and sent to you for response. You will then have 30 days to respond. In reviewing the draft RAI, please also review and confirm that the RAI does not contain any proprietary information.

SURINDER ARORA, PE
PROJECT MANAGER,
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US Nuclear Regulatory Commission

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Hearing Identifier: CallawayPlant_Unit2_COL_Public
Email Number: 57

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Subject: Callaway SCOLA - Draft RAI No. 22 (eRAI No. 2713) - Public
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From: Surinder Arora

Created By: Surinder.Arora@nrc.gov

Recipients:
"Callaway2COL Resource" <Callaway2COL.Resource@nrc.gov>
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Tracking Status: None
"Shafer, David E" <DShafer@ameren.com>
Tracking Status: None

Post Office: HQCLSTR01.nrc.gov

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MESSAGE	611	5/21/2009 4:36:56 PM
RAI 2713.doc	27642	

Options
Priority: Standard
Return Notification: No
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Draft Request for Additional Information No. 2713 Revision 2

5/21/2009

Callaway Unit 2
AmerenUE
Docket No. 52-037
SRP Section: 08.02 - Offsite Power System
Application Section: 8.2

QUESTIONS for Electrical Engineering Branch (EEB)

08.02-1

FSAR Section 8.2.1.1, page 8-9, states that "The frequency and the type of studies to be performed, as well as the required transmission system operation criteria are outlined in the agreements and are in accordance with FERC reliability standards, MISO and AmerenUE standards, regional practices and the Callaway Plant Transmission Owner Agreement." Provide clarification why the NERC Planning Standards are not included here as criteria. Confirm whether NERC Reliability standards (NUC-001-1) for nuclear plant interface coordination are applicable.