

PMBelCOL PEmails

From: Tanya Simms
Sent: Tuesday, September 30, 2008 11:07 AM
To: 'rgrumbir@gmail.com'; 'alsterdis@tva.gov'; 'erg-xl@cox.net'; 'pshastings@duke-energy.com'; 'Ray, Phillip M'; 'kslays@duke-energy.com'; 'Bob Hirmanpour'; 'tespink@tva.gov'
Cc: Joseph Sebrosky; PMBelCOL PEmails
Subject: Draft RAI 1290 Related SRP Section 9.2.2 for Bellefonte Units 3 and 4
Attachments: RAI 1290 draft.pdf

To All,

Attached is Draft RAI 1290 related to SRP Section 9.2.2 for Bellefonte Units 3 and 4. Please contact me if you desire a phone conference regarding this RAI. If no response is heard by close of business October 2, 2008, the final RAI will be issued.

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Subject: Draft RAI 1290 Related SRP Section 9.2.2 for Bellefonte Units 3 and 4
Sent Date: 9/30/2008 11:06:48 AM
Received Date: 9/30/2008 11:06:49 AM
From: Tanya Simms

Created By: Tanya.Simms@nrc.gov

Recipients:

"Joseph Sebrosky" <Joseph.Sebrosky@nrc.gov>
Tracking Status: None
"PMBelCOL PEmails" <PMBelCOL.PEmails@nrc.gov>
Tracking Status: None
"rgrumbir@gmail.com" <rgrumbir@gmail.com>
Tracking Status: None
"alsterdis@tva.gov" <alsterdis@tva.gov>
Tracking Status: None
"erg-xl@cox.net" <erg-xl@cox.net>
Tracking Status: None
"pshastings@duke-energy.com" <pshastings@duke-energy.com>
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"Ray, Phillip M" <pmray@tva.gov>
Tracking Status: None
"kslays@duke-energy.com" <kslays@duke-energy.com>
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"Bob Hirmanpour" <bobhirman@live.com>
Tracking Status: None
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Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	Size	Date & Time
MESSAGE	536	9/30/2008 11:06:49 AM
RAI 1290 draft.pdf	14315	

Options

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

Request for Additional Information No. 1290 Revision 0
Bellefonte Units 3 and 4
TVA
Docket No. 52-014 and 52-015
SRP Section: 09.02.02 - Reactor Auxiliary Cooling Water Systems
Application Section: 9.2.8

QUESTIONS for Balance of Plant Branch 1 (AP1000/EPR Projects) (SBPA)

09.02.02-***

FSAR Section 9.2.8.2.3, "Startup," in the Bellefonte Combined Operating License application, Revision 0, eliminates the bracketed Conceptual Design Information that is specified in Revision 16 of the AP1000 Design Control Document (DCD) from the following sentence: "The turbine building closed cooling water system is placed in operation during the plant startup sequence [[after the circulating water system is in operation but]] prior to the operation of systems that require turbine building closed cooling water flow." Additional information is needed to either provide the bracketed information or to properly recognize and justify the elimination of the bracketed information as a proposed departure from the AP1000 DCD.