

BellBendCOLPEm Resource

From: Canova, Michael
Sent: Wednesday, September 09, 2009 12:56 PM
To: 'Sgarro, Rocco R'; 'BBNPP@pplweb.com'; 'jennifer.mcqueeney@unistarnuclear.com'
Cc: BellBendCOL Resource; Vrahoretis, Susan; Weisman, Robert; Miernicki, Michael; Crane, Samantha; Peralta, Juan
Subject: Bell Bend COLA - Request for Information No. 39 (RAI No. 39)- CQVP - 2808
Attachments: Letter 39 - RAI 2808 FINAL CQVP.pdf

RAI No. 39 is attached regarding the Bell Bend COL Application. Having received no specific request for discussion, we are releasing the final version of this document for your action.

You are requested to respond to this request 30 days to respond. Durations are factored into your review schedule. If additional time is required to respond, please inform me of your proposed schedule to respond at your earliest opportunity.

If you have any questions, please contact me.

Michael A. Canova

Project Manager - Bell Bend COL Application
Docket 52-039
EPR Project Branch
Division of New Reactor Licensing
Office of New Reactors
301-415-0737

Hearing Identifier: BellBend_COL_Public
Email Number: 301

Mail Envelope Properties (D9892A42664D3D4690E88C2F48D7C08E210E4D7379)

Subject: Bell Bend COLA - Request for Information No. 39 (RAI No. 39)- CQVP - 2808
Sent Date: 9/9/2009 12:55:57 PM
Received Date: 9/9/2009 12:55:59 PM
From: Canova, Michael

Created By: Michael.Canova@nrc.gov

Recipients:

"BellBendCOL Resource" <BellBendCOL.Resource@nrc.gov>
Tracking Status: None
"Vrahoretis, Susan" <Susan.Vrahoretis@nrc.gov>
Tracking Status: None
"Weisman, Robert" <Robert.Weisman@nrc.gov>
Tracking Status: None
"Miernicki, Michael" <Michael.Miernicki@nrc.gov>
Tracking Status: None
"Crane, Samantha" <Samantha.Crane@nrc.gov>
Tracking Status: None
"Peralta, Juan" <Juan.Peralta@nrc.gov>
Tracking Status: None
"Sgarro, Rocco R" <rsgarro@pplweb.com>
Tracking Status: None
"BBNPP@pplweb.com" <BBNPP@pplweb.com>
Tracking Status: None
"jennifer.mcqueeney@unistarnuclear.com" <jennifer.mcqueeney@unistarnuclear.com>
Tracking Status: None

Post Office: HQCLSTR01.nrc.gov

Files	Size	Date & Time
MESSAGE	692	9/9/2009 12:55:59 PM
Letter 39 - RAI 2808 FINAL CQVP.pdf		18772

Options

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

Request for Additional Information No. 39

9/9/2009

Bell Bend
PPL Bell Bend LLC.
Docket No. 52-039

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)

14.02-11

Regulatory Guide (RG) 1.68, Section C.1, "Criteria for Selection of Plant Features to be Tested," provides criteria for the selection of plant features to be tested during the conduct of the initial test program. The NRC staff requests that the applicant confirm that no site-specific structures, systems or design features in addition to those already identified meet the criteria of Regulatory Position C.1 of RG 1.68 and that no such structure, system, or design feature warrants analysis in Section 14.2.14, "COL Applicant Site-Specific Tests," of the COL application pursuant to 10 C.F.R. Parts 50 and 52.

14.02-12

The COL Item in Section 14.2.4 of the US EPR FSAR states that it is the responsibility of the COL applicant to plan, and subsequently, to conduct the plant startup test program. The initial test program is conducted by the startup test group and is controlled by administrative procedures and requirements. The applicant's FSAR addresses this COL Item by stating that the initial test program will be planned and conducted by the startup test group and will be controlled by administrative procedures and requirements. The NRC staff requests that the applicant, in sections 14.2.3 and 14.2.4 of its FSAR provide descriptions of initial test program administrative procedures and processes, including those governing the distribution and control of procedures, with emphasis on version control. The staff also requests the applicant to provide further details on the processes related to test corrections, test interruptions, procedure modifications, and procedure revisions.