

CCNPP3COLA PEmails

From: John Rycyna
Sent: Monday, August 04, 2008 1:11 PM
To: Henry Jones; Vail, Lance W
Cc: Mark Thaggard; CCNPP3COL Resource
Subject: FW: Hydrology Calculations

UniStar has the reading room for PNNL ready. As noted at the bottom they are continuing to work on the room in Houston.

John Rycyna

From: Price, John (UniStar) [mailto:John.Price2@unistarnuclear.com]
Sent: Monday, August 04, 2008 12:32 PM
To: John Rycyna
Cc: Wrobel, George; Cook, Rodney; Poche, Robert; Goel, Nar; Hollmann, Dean; Griben, Mic
Subject: Hydrology Calculations

John Rycyna,

One hard copy and two CD copies (labeled *CCNPP Unit 3 COLA Hydrology Calculations July 2008*) of the following listed documentation for the CCNPP Unit 3 has been provided for NRC/PNNL Staff review at the following reading room until September 26, 2008:

Tetra Tech NUS
Suite G
3200 George Washington Way
Richland WA 99354
Point of Contact : Ms. Nikki Wold

Hydrology calculation packages:

25237-000-K0C-CY00-00002, Rev. 2
25237-000-K0C-CY00-00003, Rev. 1
25237-000-K0C-CD04-00001, Rev. 0
25237-000-K0C-HPYK-00001, Rev. 1
25237-000-K0C-HPYK-00002, Rev. 1
25237-000-K0C-HPYK-00003, Rev. 0
25237-103-K0C-HMMG-00001, Rev. 0

NRC/PNNL Staff personnel working to support the CCNPP Unit 3 COLA review are asked to present themselves to the Tetra Tech document control manager (DCM) and request the hardcopy calculation they would like to review or request that they be provided access to a computer with the electronic information (CD). The DCM will sign out the requested documentation to the NRC/PNNL Staff on a document control log and will provide a location to conduct the review. The NRC/PNNL Staff are welcome to take notes either on paper or laptops, but cannot copy any documents or remove them from the Tetra Tech offices. After the NRC/PNNL Staff complete their review, the documentation should be returned to the DCM and the document control log closed.

A similar reading room is being established at the Bechtel offices in Houston, TX. When this is complete, I will inform you of the location and point of contact.

John Price
UniStar Nuclear Energy
410.470.5531

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Hearing Identifier: CalvertCliffs_Unit3Cola_Public_EX
Email Number: 215

Mail Envelope Properties (499C2FC6BB962446994CA8682D8ADF330DC858449C)

Subject: FW: Hydrology Calculations
Sent Date: 8/4/2008 1:11:18 PM
Received Date: 8/4/2008 1:11:20 PM
From: John Rycyna

Created By: John.Rycyna@nrc.gov

Recipients:

"Mark Thaggard" <Mark.Thaggard@nrc.gov>
Tracking Status: None
"CCNPP3COL Resource" <CCNPP3COL.Resource@nrc.gov>
Tracking Status: None
"Henry Jones" <Henry.Jones@nrc.gov>
Tracking Status: None
"Vail, Lance W" <lance.vail@pnl.gov>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	Size	Date & Time
MESSAGE	2349	8/4/2008 1:11:20 PM

Options

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