

Davis-BesseNPEm Resource

From: CuadradoDeJesus, Samuel
Sent: Friday, February 03, 2012 3:54 PM
To: Davis-BesseNPEm Resource
Subject: 9 13 2011 DB teleconference
Attachments: 9 13 2011 teleconderence.pdf

Hearing Identifier: Davis_BesseLicenseRenewal_Saf_NonPublic
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Subject: 9 13 2011 DB teleconference
Sent Date: 2/3/2012 3:53:43 PM
Received Date: 2/3/2012 3:53:38 PM
From: CuadradoDeJesus, Samuel

Created By: Samuel.CuadradoDeJesus@nrc.gov

Recipients:
"Davis-BesseNPEm Resource" <Davis-BesseNPEm.Resource@nrc.gov>
Tracking Status: None

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MESSAGE	3	2/3/2012 3:53:38 PM
9 13 2011 teleconderence.pdf	129236	

Options
Priority: Standard
Return Notification: No
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Davis-BesseHearingFile Resource

Subject: Davis Besse teleconference
Location: HQ-OWFN-10B06-12p

Start: Tue 9/13/2011 2:00 PM
End: Tue 9/13/2011 3:00 PM
Show Time As: Tentative

Recurrence: (none)

Meeting Status: Not yet responded

Organizer: CuadradoDeJesus, Samuel
Required Attendees: 'custerc@firstenergycorp.com'; dorts@firstenergycorp.com; kmnesser@firstenergycorp.com; Klos, John; Sheikh, Abdul; Lehman, Bryce; Prinaris, Andrew; Buford, Angela; Davis-BesseHearingFile Resource; Poehler, Jeffrey; Cheruvenki, Ganesh

Importance: High

Numbers Freephone/Toll Free Number: 888-469-1176

PASSCODE: 33487

Below is a list of the topics we'll discuss with FENOC

- RAI 3.3.2.14-1 (8/26/2011 response)-JKlos
- Plant-Specific Collection, Drainage and Treatment Components Inspections AMP-missing items based on LRA amendments-**JKlos**
- B.2.22-6 (8/26/2011 response) - Will perform core bores in 2014 and if required in 2017. Why core bore in 2014? – **ASheikh/BLehman**
- B.2.22-7 (8/17/2011 response) -Added enhancement to monitor penetrations before PEO - frequency not specified. Need to discuss frequency and PEO 2017. – **ASheikh/BLehman**
- B.2.25-7 (8/17/2011 response) - On Attachment 2 page 11 of the response FENOC stated “*All of the samples had tritium concentrations lower than observed from the July 28, 2004, sampling.*” The staff would like to know what was the observed tritium level of July 28, 2004.-**APrinaris**
- B.2.39-11(8/26/2011 response) -Information acceptable except implementation by April 2017 not acceptable.- **ASheikh/BLehman**
- RAI 4.6-1 (8/17/2011 response)-**ABuford**
- Table 3.1.2-X RPV flange leak detection line (Nickel alloy) AMR line item may be missing-**JPoehler/CGanesh**