

Davis-BesseNPEm Resource

From: CuadradoDeJesus, Samuel
Sent: Friday, February 03, 2012 4:08 PM
To: Davis-BesseNPEm Resource
Subject: DB 9 29 2011 teleconference
Attachments: 9 29 2011 teleconference.pdf

Hearing Identifier: Davis_BesseLicenseRenewal_Saf_NonPublic
Email Number: 3221

Mail Envelope Properties (0046140293E11F408991442DB4FE25CA68D433E70F)

Subject: DB 9 29 2011 teleconference
Sent Date: 2/3/2012 4:08:16 PM
Received Date: 2/3/2012 4:08:10 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 4:08:10 PM
9 29 2011 teleconference.pdf	70639	

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

Subject: Davis Besse Teleconference Dial in numbers: 888-955-8969 Participant passcode: 49510
Location: HQ-OWFN-11B02-12p

Start: Thu 9/29/2011 2:30 PM
End: Thu 9/29/2011 3:30 PM
Show Time As: Tentative

Recurrence: (none)

Meeting Status: Not yet responded

Organizer: CuadradoDeJesus, Samuel
Required Attendees: Sydnor, Christopher; Klos, John; dorts@firstenergycorp.com; custer@firstenergycorp.com; Davis-BesseHearingFile Resource



Davis-Besse Davis-Besse
SupplementalSupplemental

Topics of discussion:

(1) 9/16/201 response to RAI 3.2.2.2.3.6-2- We'll like to discuss the following applicant statement.

Furthermore, the LRA is revised to define the moist air (internal) environment to encompass both the air-water interface and the air environment above the interface. In conclusion, the Inspection of Internal Surfaces in Miscellaneous Piping and Ducting Program manages loss of material (except for selective leaching) and cracking for all in scope components subject to a moist air environment.

(2) Attached Draft RAIs (4.7.3-1, 4.7.4-1, and 4.7.5.2-2)