

IPRenewal NPEmails

From: Green, Kimberly
Sent: Wednesday, July 03, 2013 11:39 AM
To: Waters, Roger M.
Cc: IPRenewal NPEmails
Subject: RE: Draft Telecon Summary for Call on July 2, 2013

Roger,

I have reviewed the suggested changes to the telecon summary and agree. The staff would not have a copy of any station procedures that contain maintenance or surveillance requirements, unless such documents were previously submitted on the docket. Therefore, I will make the suggested changes and issue the telecon summary.

Thanks,
Kim

From: Waters, Roger M. [<mailto:rwater1@entergy.com>]
Sent: Wednesday, July 03, 2013 10:15 AM
To: Green, Kimberly
Subject: RE: Draft Telecon Summary for Call on July 2, 2013

Kim,

Some minor comments – disposition them as you see fit. Entergy is OK whether the comments are incorporated or not.

Roger

From: Green, Kimberly [<mailto:Kimberly.Green@nrc.gov>]
Sent: Tuesday, July 02, 2013 4:42 PM
To: Waters, Roger M.
Cc: IPRenewal NPEmails
Subject: Draft Telecon Summary for Call on July 2, 2013

Roger,

Attached is the draft telecon summary for the phone call that was held on July 2 regarding draft RAI 3.0.3.2.11-1 on changes to the MEB Inspection Program. Please review and let me know if there are any discrepancies or errors. If no corrections are needed, I will issue the final call summary.

Thanks,
Kim

Hearing Identifier: IndianPointUnits2and3NonPublic_EX
Email Number: 4285

Mail Envelope Properties (F5A4366DF596BF458646C9D433EA37D70100EBEA616B)

Subject: RE: Draft Telecon Summary for Call on July 2, 2013
Sent Date: 7/3/2013 11:39:11 AM
Received Date: 7/3/2013 11:39:12 AM
From: Green, Kimberly

Created By: Kimberly.Green@nrc.gov

Recipients:
"IPRenewal NPEmails" <IPRenewal.NPEmails@nrc.gov>
Tracking Status: None
"Waters, Roger M." <rwater1@entergy.com>
Tracking Status: None

Post Office: HQCLSTR01.nrc.gov

Files	Size	Date & Time
MESSAGE	1242	7/3/2013 11:39:12 AM

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