

PMFermiCOLPEm Resource

From: Govan, Tekia
Sent: Thursday, February 06, 2014 11:26 AM
To: mkeeganj@comcast.net
Cc: FermiCOL Resource; Muniz, Adrian
Subject: RE: Fermi 3 Open Mtgs - Draft Steam Dryer

Mr. Keegan:

This license condition is a draft that was discussed with the Fermi applicant during the 1/23/14 open items call. It will remain a draft until the staff completes their review of the Fermi Chapter 3.9 FSAR. You had a question regarding:

“Power Ascension Test (PAT) procedures for the steam dryer testing will be provided to NRC inspectors no later than 10 days before startup.”

If you could be more specific to the nature of your question I can try to get answer for you or it can be discussed during our next Fermi Open items call, which will be scheduled for 02/13/2014.

Thanks
Tekia

From: mkeeganj@comcast.net [<mailto:mkeeganj@comcast.net>]
Sent: Thursday, February 06, 2014 10:39 AM
To: Govan, Tekia
Cc: mkeeganj
Subject: Re: Fermi 3 Open Mtgs - Draft Steam Dryer

Hello Tekia,

Please find attached the document that I had asked about.

Thank you

Michael J. Keegan

From: "Tekia Govan" <Tekia.Govan@nrc.gov>
To: mkeeganj@comcast.net, "David Misenhimer" <David.Misenhimer@nrc.gov>
Cc: "Terry Lodge" <tjlodge50@yahoo.com>, "FermiCOL Resource" <FermiCOL.Resource@nrc.gov>
Sent: Wednesday, January 22, 2014 2:30:22 PM
Subject: RE: Fermi 3 Open Mtgs 1/23/2014 Request for Phone & Code #s

Mr. Keegan:

Please find below the requested information.

Thanks
Tekia

Scheduler has been updated with the highlighted information.

This meeting is scheduled for the NRC to discuss with DTE Electric Company the open items that remain in the review of their Fermi 3 COL application.

NRC staff are asked to convene in the designated NRC room.

Applicant, Contractors, and the Public are requested to use the following call-in:

Teleconference number: **888-922-9018** Participant passcode: **66146**

- Agenda Items*:
1. FSAR mark-ups for implementation of ESBWR DCD Rev 10 (Chapter 3.9)
 - a. Applicant to explain why the COL item 3.9.9-1-A does not explicitly state that the detailed design of the steam dryer will follow the methodology described in DCD Section 3L and the incorporated engineering reports.
 - b. Applicant to explain why the proposed license conditions omit key details of the model license conditions in the engineering reports (for example, taking data at 5 key locations in one of the bullets).
NRC revision to the LC attached below.
 - c. Applicant to explain why the requirement/commitment to submit the SDMP 90 days before startup is in both the commitment and the license condition
 2. Revision to LC for Fukushima Recommendation 4.2
 3. Clarification of RAI responses, Revision to the Reference Reports or FSAR mark-ups related to SSI **(if needed)**
 4. Next scheduled OI teleconference February 13, 2014

*These agenda items will be updated as needed prior to the teleconference.

From: mkeeganj@comcast.net [<mailto:mkeeganj@comcast.net>]
Sent: Wednesday, January 22, 2014 12:09 PM
To: Govan, Tekia; Misenhimer, David
Cc: Terry Lodge; mkeeganj
Subject: Fermi 3 Open Mtgs 1/23/2014 Request for Phone & Code #s

Dear Tekia Govan,

Could you please provide me with the phone and code #s for the upcoming meeting January 23, 2014.

Please inform me of ML#s or provide the documents that will be under review.

Thank you
Michael J. Keegan
Don't Waste Michigan / Fermi 3 Intervenor

FROM: Tekia Govan, Project Manager /RA/
Licensing Branch 3
Division of New Reactor Licensing
Office of New Reactors

SUBJECT: NOTICE OF FORTHCOMING MEETING TO DISCUSS OPEN ITEMS
AND OUTSTANDING REQUESTS FOR ADDITIONAL INFORMATION
RESPONSES RELATING TO THE DTE ELECTRIC COMPANY'S
COMBINED LICENSE APPLICATION FOR FERMI UNIT 3
DATE & TIME: Thursday, January 23, 2014
1:00 p.m. – 2:00 p.m.

Hearing Identifier: Fermi_COL_Public
Email Number: 1320

Mail Envelope Properties (F5A4366DF596BF458646C9D433EA37D70166AD7D9BE5)

Subject: RE: Fermi 3 Open Mtgs - Draft Steam Dryer
Sent Date: 2/6/2014 11:26:10 AM
Received Date: 2/6/2014 11:26:12 AM
From: Govan, Tekia

Created By: Tekia.Govan@nrc.gov

Recipients:
"FermiCOL Resource" <FermiCOL.Resource@nrc.gov>
Tracking Status: None
"Muniz, Adrian" <Adrian.Muniz@nrc.gov>
Tracking Status: None
"mkeeganj@comcast.net" <mkeeganj@comcast.net>
Tracking Status: None

Post Office: HQCLSTR01.nrc.gov

Files	Size	Date & Time
MESSAGE	4203	2/6/2014 11:26:12 AM

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