PMFermiCOLPEm Resource

From: Patel, Chandu
Sent: Tuesday, March 24, 2009 3:05 PM
To: Carpentier, Marcia
Cc: Hale, Jerry
Subject: Fermi Status report for April 2009
Attachments: DNRL project status report for Fermi 4 09.doc

Marcia,
There is no change in the status report for Fermi other than the date of the report. Please approve it and send it to Jerry. I will not be here tomorrow.

Thanks,
Chandu Patel

Hearing Identifier: Fermi_COL_Public
Email Number: 451

Mail Envelope Properties (DC2088DF7F51A8499309AA4A35D0C1E01D13A759E9)

Subject: Fermi Status report for April 2009
Sent Date: 3/24/2009 3:05:15 PM
Received Date: 3/24/2009 3:05:53 PM
From: Patel, Chandu

Created By: Chandu.Patel@nrc.gov

Recipients:
"Hale, Jerry" <Jerry.Hale@nrc.gov>
Tracking Status: None
"Carpentier, Marcia" <Marcia.Carpentier@nrc.gov>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	**Size**	**Date & Time**
MESSAGE	204	3/24/2009 3:05:53 PM
DNRL project status report for Fermi 4 09.doc	30202	

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

FERMI 3 COMBINED LICENSE APPLICATION

PROJECT STATUS REPORT

Date: April 1, 2009
Contact: Chandu Patel

General Information

Design:	ESBWR
Application Type:	Subsequent COL
Location:	Monroe County, MI
Docket Date:	November 25, 2008

Review Completion Date:

Original:	FSER – Schedule Under Development, Target Date TBD FEIS – Schedule Under Development, Target Date TBD
Current:	Same as original

EPM Summary

The staff is developing a 4-phase review schedule, which will cover technical reviews of all sections of the Fermi 3 COLA in detail.

Current Review Phase:

Safety Review – Phase 1: Request for Additional Information

Environmental Review – Phase 1: Scoping Phase 2: DEIS

Current Phase Completion Dates:

- Safety Review – Phase 1: TBD

- Environmental Review – Phase 1: TBD Phase 2: TBD

Current, Critical Path and Near Critical Path Task(s):

N/A

Resource Management

N/A

Project Risks

No project risks have been identified at this time.

Schedule Changes

N/A