

PMFermiCOLPEm Resource

From: Govan, Tekia
Sent: Friday, August 03, 2012 2:27 PM
To: Govan, Tekia; Muniz, Adrian; Jenkins, Ronaldo; Thomas, Brian; Chakravorty, Manas; 'Michael K Brandon'; 'mkeeganj@comcast.net'; 'Nicholas A Latzy'; Tabatabai, Sarah; Karas, Rebecca; Bauer, Laurel; Manuel Miranda; Hernandez, Raul; Eagle, Eugene; Zhao, Jack; Wheeler, Larry; Murray, Charles
Cc: FermiCOL Resource
Subject: Fermi 3 - Open Items Public Meeting Summary - Memo To File

Docket No.: 52-033

MEMORANDUM TO: Ronaldo V. Jenkins, Branch Chief
Licensing Branch 3
Division of New Reactor Licensing
Office of New Reactors

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

SUBJECT: SUMMARY OF WEEKLY CONFERENCE CALL MEETING TO DISCUSS OPEN ITEMS AND OUTSTANDING REQUESTS FOR ADDITIONAL INFORMATION RESPONSES RELATING TO DETROIT EDISON'S FERMI 3 COMBINED LICENSE APPLICATION

On Thursday, August 2, 2012, the U.S. Nuclear Regulatory Commission's (NRC) staff held a public conference call from 1:00 pm to 3:00 pm with members of Detroit Edison. The purpose of the conference call was to discuss: 1) the status of the remaining open items (OI) related to the Fermi 3 Combined License Application, 2) Clarification of RAIs relating to the Soil Structure Interaction (SSI) Audit at General Electric-Hitachi; 3) clarification of NRC staff's request for data for Fukushima Recommendation 2.1; and Clarification of RAIs relating to Fukushima Recommendations 4.2, 7.1, and 9.3. A list of the resolved action items, agenda items, actions items discussed during the call and a list of attendees are below.

Resolved Action Items:

1. Will the NRC be able to support an audit on August 20th? – DTE agrees that this audit will be more efficient if conducted on a later date. The staff will be ready to audit after receiving the RAI responses for Fukushima Recommendation 2.1 and having adequate time to evaluate the responses.
2. Clarification of information needed to respond to Fukushima Recommendation 2.1 as compared to the information that Levy has provided. – The NRC staff informed DTE that they need Hazard Curves from all individual sources to complete their review.
3. DTE to provide an update on Fukushima Recommendation 4.2 and 7.1 – The NRC understands the approach that DTE will use to respond to the related RAIs. DTE stated that they will meet the 60 day response time.

Agenda Items

1. Does DTE still plan to have their preliminary calc runs done by the end of this month (where they can at least verbally describe to us what the results look like)? – DTE stated that the calculations were complete but has not yet been verified. They hope to have the verification of these calculations complete by 8/17/12. DTE stated that they will meet the response time of 8/24/12 for the related RAI.
2. Status of draft RAIs related to direct versus subtraction method – Clarification questions were answered by the NRC staff and the RAI will be issued with a 30 day response time. DTE recommends a public meeting to discuss the draft RAI responses prior to submitting to the NRC.

3. Fukushima Recommendation 9.3 - LC for Communications– Clarification questions were answered by the NRC staff and the RAI will be issued with a 30 day response time.
4. DTE to inform NRC of any delays related to outstanding RAIs – no delays

Meeting Action Items:

1. Mr. Michael Keegan of Don't Waste Michigan requested the NRC explain how it is possible for Fermi 3 to use the same approach as Levy, Turkey Point and Lee to resolve Fukushima Recommendations 4.2 and 7.1. – The NRC staff responded that although there may be a similar license condition used to satisfy the Fukushima Recommendations, that staff will evaluate the license condition as it relates to the Fermi S-Col which is an independent review from what other applicants have submitted.

The list of participants for the meeting:

Tekia Govan	NRC/NRO/DNRL – Project Manager
Adrian Muniz	NRC/NRO/DNRL – Project Manager
Brain Thomas	NRC/NRO/DE – Branch Chief
Manuel Miranda	NRC/Contractor/BNL
Laurel Bauer	NRC/NRO/DSEA – Acting Branch Chief
Raul Hernandez	NRC/NRO/DE – Technical Reviewer
Eugene Eagle	NRC/NRO/DE – Technical Reviewer
Jack Zhao	NRC/NRO/DE – Technical Reviewer
Larry Wheeler	NRC/NRO/DE – Technical Reviewer
Charles Murray	NRC/NRO/NSIR – Technical Reviewer
Michael Keegan	Member of the Public – Don’t Waste Michigan
Michael Brandon, DTE	Fermi 3 Licensing Manager
Nick Latzy, DTE	Licensing – Supervisor
Ryan Pratt, DTE	Licensing – Engineering
Steve Thomas	B&V
Brandon Gomer, B&V	Senior Geologist
Ed Meyer, B&V	Fermi 3 Lead, Civil Engineering
En-Chew Ang	B&V
Bob Youngs, B&V/AMEC	Seismologist
Patricia Campbell, GEH	Regulatory Affairs
Taylor Blake, GEH	
Tanya Kirby, GEH	
Curtis Branter, GEH	
Ai-Shen Liu, GEH	Technical Advisor – Civil Structural

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