

PMFermiCOLPEm Resource

From: Govan, Tekia
Sent: Monday, October 28, 2013 8:58 AM
To: Jenkins, Ronaldo
Cc: FermiCOL Resource; Muniz, Adrian; Tabatabai, Sarah; Karas, Rebecca; Xi, Zuhan; Candelario, Luisette; Jackson, Diane; Chakravorty, Manas; Xu, Jim; 'Michael K Brandon' (brandonm@dteenergy.com); 'petersonn@dteenergy.com'; 'pricej@dteenergy.com'; Klos, John
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 DTE ELECTRIC COMPANY'S FERMI 3 COMBINED LICENSE APPLICATION

On Thursday, October 24, 2013, the U.S. Nuclear Regulatory Commission's (NRC) staff held a public conference call from 1:00 pm to 2:00 pm with members of DTE Electric Company. The purpose of the conference call was to discuss the status of the remaining open items (OI) related to the Fermi 3 Combined License Application. A list of the agenda items, actions items discussed during the call and a list of attendees are below.

Agenda Items

1. NRC staff will provide a status summary of RAIs 02.05.02-20 and 02.05.02-21 related to backfill properties
In RAI 7170 the NRC staff asked for additional information related to the properties of the engineered granular backfill. This request included a justification for the weighting scheme for the Lower Range (LR), Intermediate Range (IR), and Upper Range (UR) shear-wave velocity profiles in order to assess acceptability of the applicant's results. However, the staff has performed a confirmatory site response analysis for the three individual base case (LR, IR, and UR) profiles established by the applicant for the Fermi 3 site without assigning any weighting factors. The results indicate that the envelope of the FIRS obtained from the three base cases was bounded by the enhanced FIRS used by the applicant for the SSI analysis. In addition, the envelope of the PBSRS obtained from the site response analysis using the three backfill base cases without consideration of any weighting factors was also bounded by the surface envelope of the response spectra computed from the SSI deterministic input based on the three profiles used in the deterministic SSI analysis. As such, no additional information in this regard is required by the staff.
2. SSI Audit scheduled for November 18, 2013 at the Sargent and Lundy office in Chicago IL.

Meeting Action Items: N/A

The list of participants for the meeting:

Tekia Govan	NRC/NRO/DNRL – Project Manager
Sarah Tabatabai	NRC/NRO/DSEA – Technical Reviewer
Rebecca Karas	NRC/NRO/DSEA – Branch Chief
Adrian Muniz	NRC/NRO/DNRL – Project Manager
John Klos	NRC/NRO/DNRL – Project Manager
Ronaldo Jenkins	NRC/NRO/DNRL – Branch Chief
Norm Peterson	DTE
Mike Brandon	DTE
Skip Schumitsch	GEH
Patricia Campbell	GEH
John Price	DTE
Bob Hooks	S&L
Javad Moslemian	S&L
Steve Thomas	B&V
Ed Meyer	B&V
John Robinson	GEH
Peter Smith	DTE

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