

PMFermiCOLPEm Resource

From: Olson, Bruce
Sent: Tuesday, November 09, 2010 8:43 AM
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Cc: Whited, Ryan; LaGory, Kirk E.; Luff, Colette M LRE; Hayse, John; Fringer, John; Masnik, Michael; Doub, Peyton; Mussatti, Daniel; Barnhurst, Daniel; Carpentier, Marcia; Harvey, Brad; FermiCOL Resource
Subject: Conference Call for the Fermi 3 COLA Environmental Review-Notes-Monday, November 8, 2010
Attachments: Conference Call Notes bao rev-11-8-10.docx

Notes from Monday November 8, 2010 Teleconference are attached.
The next telecon is set for Monday, November 15, 2010 at 2:00 PM ET.

Thanks.....

Bruce Olson
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Conference Call for the Fermi 3 COL Environmental Review

Monday, November 8, 2010, 2:00 PM Eastern Time

Purpose

To discuss the status of RAIs and other items related to the Fermi 3 COL Environmental Review

Participants

U.S. Nuclear Regulatory Commission (NRC): Bruce Olson, John Fringer

Argonne National Laboratory (Argonne): Kirk LaGory

Detroit Edison: Randy Westmoreland, Craig Tylanda, Chris Becker

Summary of Discussions and Associated Action Items

The summary of discussions during the conference call is presented below. Action items are identified below as **[ACTION ITEM]**.

RAIs

- Detroit Edison provided responses to a number of RAIs on October 29, 2010. The status of those responses is described below.
- AQ2.7-1 and AQ 4.4.1-1. Argonne had previously requested clarification on the number of trips used as the basis for the analysis of offsite emissions. Argonne reviewed material provided on October 29 and has determined that that the response adequately addresses the information request.
- HH5.4.2-1. Argonne requested updated LADTAP files. Detroit Edison provided those files on October 29. Argonne was able to verify calculations using the input and output file data.
- NO4.4.1-1 and NO4.4.1-2. A “within-day” construction schedule or a description of noise generating activities at night was requested to determine nighttime noise impacts. Argonne reviewed material provided on October 29 and has determined that that the response adequately addresses the information request.
- SE2.5.2-1 and 2.5.2-2. NRC requested a month by month breakdown of the number of onsite workers during the construction period. Detroit Edison provided a response on October 29, and that response is under review **[ACTION ITEM]**.
- TE 4.3.1-1. E&E had previously identified inconsistencies in the acreage of different habitat types as presented in the ER, and in the acreage of different habitats along the undeveloped 10.8 mi corridor. Detroit Edison provided a response on October 29, and that response is under review **[ACTION ITEM]**.
- TE4.3.1-9. E&E had previously identified the need for additional details from Detroit Edison on how vehicle related mortality of the eastern fox snake would be mitigated during construction and operations. The preliminary indication is that the issue was addressed in the Detroit Edison response on October 29, but the overall adequacy of the response is under detailed review **[ACTION ITEM]**.

- Detroit Edison identified that there are some errors in figures (labels on maps) in the Maritime Assessment Report that was submitted to the SHPO and some text changes in the conclusions section. A revised report was submitted on October 29. The revised report will be included by NRC as an attachment to the Section 106 submittal form **[ACTION ITEM]**.

Section 404 Permitting

- USACE1 and 2. Collette Luff of the Detroit District US Army Corps of Engineers (USACE) is reviewing the RAI responses and will be providing formal feedback to Detroit Edison, including jurisdictional determination information in early November 2010. A meeting between Detroit Edison and the USACE is scheduled for November 10, 2010 **[ACTION ITEM]**.
- Detroit Edison is moving forward with their onsite alternatives analysis required by the USACE. Completion of this analysis and a report documenting results is anticipated by the end of November 2010 to provide time for USACE and MDNRE review and comment for resolution by the end of the year (2010) **[ACTION ITEM]**.
- A mitigation strategy for wetland impacts will be developed by Detroit Edison **[ACTION ITEM]**. Feedback from the Michigan Department of Natural Resources and Environment (MDNRE) or USACE could result in some changes from the strategy currently presented in the EIS draft. The full scope and nature of those required changes is not known, but Detroit Edison is expected to resolve bounding parameter requirements set by the MDNRE and USACE by the end of the year (2010) **[ACTION ITEM]**.

Section 106

- The Section 106 submittal form for the Fermi 1 decommissioning (ML101790146) is being reviewed for consistency with NRC policy and will be submitted by NRC to the SHPO in the near future. Since the Maritime Assessment Report has been modified it will be resubmitted as an attachment to the Section 106 form. The Fermi 3 submittal (ML101820297) will be sent at the same time or shortly after the Fermi 1 package. Olson and Fringer will follow up with the SHPO once both packages have been submitted **[ACTION ITEM]**.

Alternatives Analysis

Detroit Edison supplied additional information on October 29 presenting revised coal emissions values and the basis for the calculated coal emissions values reported in the ER. The supplied information has been reviewed and satisfies the information request.

Future Calls Planned

- The next call will be held on Monday, November 15, 2010. Topics will include follow-up to items from the November 8, 2010 call. This call will be open to the public.