

PMFermiCOLPEm Resource

From: Olson, Bruce
Sent: Tuesday, January 12, 2010 5:11 PM
To: 'LaGory, Kirk E.'; Fringer, John; Carpentier, Marcia; Smith, Theodore; Davis (FSME), Jennifer; Snyder, Natasha B.; Randall D Westmoreland; Lynn Goodman; 'beckerc@dteenergy.com'
Cc: FermiCOL Resource
Subject: Section 106 Conference Call Notes for the Fermi 3 COL Project
Attachments: Conference call notes bao rev-1-11-09.doc

Attached are conference call notes summarizing the call held yesterday, January 11, 2010 at 2:00 PM.

Please review, comment, and act as appropriate.

Thanks.....

Bruce Olson
Environmental Project Manager
NRO/DSER/RAP3
301-415-3731

Hearing Identifier: Fermi_COL_Public
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Sent Date: 1/12/2010 5:10:51 PM
Received Date: 1/12/2010 5:10:54 PM
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Section 106 Conference Call for the Fermi 3 COL Project

January 11, 2010

Purpose

To establish an approach to National Historic Preservation Act Section 106 consultation related to the Fermi 1 and Fermi 3 projects.

Participants

U.S. Nuclear Regulatory Commission (NRC):
Bruce Olson, John Fringer, Ted Smith, Marcia Carpentier

NRC Consultants:
Argonne National Laboratory (Argonne): Kirk LaGory
Ecology and Environment: Natasha Snyder

Detroit Edison: Randy Westmoreland, Craig Tylenda, Chris Becker, Lynn Goodman

Detroit Edison Consultants:
Black & Veatch: Lisa Fewins, Doug Timpe

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]**.

- Consultation for decommissioning of Fermi 1 has not begun, although Lynn Goodman has had discussions with various staff members at the Michigan State Historic Preservation Office (MI SHPO).
- A proposed License Termination Plan (LTP) for Fermi 1 was received by the NRC within the last few months. Ted Smith indicated that the Fermi 1 project was far enough along to enable expediting submittal of the Section 106 consultation form to the SHPO.
- The LTP application only covers decommissioning of Fermi 1. Once that action is completed, the remaining structure would be transferred to the Fermi 2 facility. Demolition could be performed as a Fermi 2 action (not a federal action) or in preparation for construction of Fermi 3 (related to the NRC licensing action). Removal of internal components of Fermi 1 is not part of the LTP and is allowed (and is ongoing) under the existing license. These actions do not require consultation with the SHPO.
- If the NRC and SHPO concur the Fermi 3 project may have an adverse effect, the NRC and the SHPO will notify the Advisory Council of that determination. The Council will then have the opportunity to comment on the effect determination and become involved in the development of mitigation measures. Mitigation would be developed by Detroit Edison in consultation with the SHPO, the Advisory Council, and in coordination with the NRC.

- It was agreed that there would be two separate submittals to the SHPO, one for Fermi 1 decommissioning and one for Fermi 3 construction and operation, in accordance with the request of Brian Grennell of the Michigan SHPO. The NRC will use material assembled by Detroit Edison for the Fermi 3 project Application for Section 106 Review. That submittal will include a completed MI SHPO form and a number of attached reports describing the potential cultural resource impacts of the Fermi 3 project. The Fermi 1 submittal will describe the Fermi 1 demolition activities. The Fermi 1 submittal will not include the effect of demolition.
- The Fermi 1 Section 106 consultation form should be submitted first or at least concurrently with the Fermi 3 submittal. Ted Smith will be able to work on the Fermi 1 package with the target of mid-February, 2010 for submittal to the MI SHPO. Lynn Goodman will begin assembling the information for the submittal **[ACTION ITEM]**.
- The Fermi 3 Section 106 consultation submittal materials will be assembled by John Fringer at the NRC, with the help of Natasha Snyder and Kirk LaGory **[ACTION ITEM]**.
- It was agreed that there was no need to contact Brian Grennell, the Environmental Reviewer at the SHPO's office now, but he will be contacted when submittals are prepared.