PMFermiCOLPEm Resource

From: Stephen Lemont
Sent: Thursday, March 19, 2009 4:41 PM
To: Randall D Westmoreland
Cc: mcneille@bv.com; timpedc@bv.com; Craig D Tylenda; Victor L Allen; FermiCOL Resource
Subject: RE: NRC Request for Post-Fermi 3 Site Audit Reading Rooms
Attachments: Reading room requests v 2.doc

Randy,

How are things looking for a March 23 opening date for the reading rooms?

Thanks,
Steve Lemont

Stephen Lemont, Ph.D.
Environmental Project Manager
United States Nuclear Regulatory Commission
Office of New Reactors
Mail Stop: T-6D32
Washington, DC 20555-0001
Telephone: 301-415-5163
Fax: 301-415-6350
Email: Stephen.Lemont@nrc.gov

From: Randall D Westmoreland [mailto:westmorelandr@dteenergy.com]
Sent: Friday, March 13, 2009 4:31 PM
To: Stephen Lemont
Cc: mcneille@bv.com; timpedc@bv.com; Craig D Tylenda; Victor L Allen
Subject: RE: NRC Request for Post-Fermi 3 Site Audit Reading Rooms

Steve,

Below are the DTE locations for requested reading rooms and contact information:

CHICAGO - We should have 4 computers available.

Jim Herrington
Director of Operations
Chicago Fuels Terminal
10730 South Burley Ave.
Chicago, IL 60617
Cell: 773-456-9169
Office: 773-375-8974
Fax: 773-221-9829

WASHINGTON DC - 3computers available

DTE Energy
601 Pennsylvania Avenue, NW
Suite 350 North
Washington DC 20004
Attention: Jennifer Deanna
Telephone: 202-347-8420

BUFFALO - 2 computers

DTE Tonawanda
180 UAW-GM Boulevard
Buffalo, NY 14207
Attention: Dan Johnson
Telephone: 716-447-1139

We are targetting March 23rd to have the reading rooms setup but that is not firm. I should have a good idea if we will be ready for that
date by the middle of next week.

The procedure would be that your people would call the site contact and give at least 24 hours notice of who is coming to the facility, their names, and how long they plan to stay. Upon arrival they will check in with the contact person; they will be provided with the DVD and sign in. At the end of the stay, they will sign out and return the disk. No copying of the information on jump drives or disks will be allowed. We will have to be flexible with schedules at these locations. There may be a day or afternoon that will not work for them so we'll have to work around those things.

Kind Regards,

Randy Westmoreland
Nuclear Development-Licensing
Technical Expert
Office: 313-235-3368
Pager: 734-457-7895
****
CARING ABOUT THE ENVIRONMENT IS THE NATURE OF
OUR JOB.

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If you have received this communication in error, please immediately notify the sender via email, then destroy the original message.

-----Stephen Lemont <Stephen.Lemont@nrc.gov> wrote: -----

To: Randall D Westmoreland <westmorelandr@dteenergy.com>
From: Stephen Lemont <Stephen.Lemont@nrc.gov>
Date: 03/13/2009 01:19PM
cc: "tylendac@dteenergy.com" <tylendac@dteenergy.com>, Kirk LaGory <lagory@anl.gov>, John Hayse <hayse@anl.gov>, FermiCOL Resource <FermiCOL.Resource@nrc.gov>
Subject: RE: NRC Request for Post-Fermi 3 Site Audit Reading Rooms

Randy,

What's the latest on setting up the requested reading rooms? We would like to get these set up as soon as possible because they would be useful to us in our task developing RAIs and preparing draft EIS sections.

Also, per requests from NRC staff, I added a few documents to the attachment. The additions are highlighted in yellow.

Please let me know.

Thanks,

Steve Lemont

Stephen Lemont, Ph.D.

Environmental Project Manager

United States Nuclear Regulatory Commission

Office of New Reactors

Mail Stop: T-6D32

Washington, DC 20555-0001

Telephone: 301-415-5163

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Email: Stephen.Lemont@nrc.gov

From: Stephen Lemont
Sent: Tuesday, March 03, 2009 10:59 AM
To: 'Randall D Westmoreland'
Cc: 'tylendac@dteenergy.com'; Kirk LaGory; John Hayse; FermiCOL Resource
Subject: NRC Request for Post-Fermi 3 Site Audit Reading Rooms
Importance: High

Randy,

I hope you had a great vacation, but now it's back to work.

The attached table is the NRC's and Argonne's first cut at identifying the locations of, and required documents at reading rooms--which the NRC requests be set up by DTE--where NRC and its contractor staff can go and review Fermi 3 documents that, based on your feedback, I currently believe: (a) may not be released to us by DTE; or (b) will probably be released to us by DTE, but perhaps not as soon as we would need to see them. The reading rooms would not need to include any documents that are on the CD of publicly available ER references that you provided to us at the site audit. The table also identifies the NRC and contractor staff who Argonne and I believe would be using each of the reading rooms.

The NRC would like to get these reading rooms set up by DTE as soon as possible. I am currently assuming that we would need as many as three (3) reading rooms, located as near as possible to the NRC and ERI (Rockville, MD), Argonne (Argonne, IL), and Ecology & Environment (Lancaster, NY); and that these reading rooms would be set up in the nearest Black & Veatch office to each of these locations (although that would be up to DTE). The locations of what I believe are the nearest Black & Veatch offices are shown in the footnotes to the attached table.

Please review the attachment and let me know if you have any questions, comments or concerns. I also need to know how soon you believe these reading rooms could be set up, how long they could remain open and available to us, and any stipulations on their use by the NRC and its contractors. Of course, the sooner these reading rooms can be set up and the longer the can remain open, the better.

I look forward to hearing back from you very soon on this matter.

Thanks,

Steve Lemont

Stephen Lemont, Ph.D.

Environmental Project Manager

United States Nuclear Regulatory Commission

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Email: Stephen.Lemont@nrc.gov

Hearing Identifier: Fermi_COL_Public
Email Number: 64

Mail Envelope Properties (1FA53ADF29758448974A8AC1118E627EA1D61F2DF8)

Subject: RE: NRC Request for Post-Fermi 3 Site Audit Reading Rooms
Sent Date: 3/19/2009 4:40:48 PM
Received Date: 3/19/2009 4:40:47 PM
From: Stephen Lemont

Created By: Stephen.Lemont@nrc.gov

Recipients:
"mcneille@bv.com" <mcneille@bv.com>
Tracking Status: None
"timpedc@bv.com" <timpedc@bv.com>
Tracking Status: None
"Craig D Tylenda" <tylendac@dteenergy.com>
Tracking Status: None
"Victor L Allen" <allenv@dteenergy.com>
Tracking Status: None
"FermiCOL Resource" <FermiCOL.Resource@nrc.gov>
Tracking Status: None
"Randall D Westmoreland" <westmorelandr@dteenergy.com>
Tracking Status: None

Post Office: HQCLSTR01.nrc.gov

Files	**Size**	**Date & Time**
MESSAGE	6581	3/19/2009 4:40:47 PM
Reading room requests v 2.doc	82426	

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

READING ROOM REQUESTS FOR FERMI 3 ENVIRONMENTAL REVIEW

READING ROOM LOCATION	DOCUMENTS NEEDED IN READING ROOMS[1]	STAFF AND AFFILIATION
Argonne, IL;[2] Rockville, MD;[3] Lancaster, NY[4]	Non-public references in ER (GE-4)	All staff listed below
Rockville, MD	MACCS2 calculation package (GE-7, AC-3)	Roy Karimi (ERI) ; Jay Lee (NRC)
Argonne, IL; Rockville, MD	Alternative site selection report (2006) (AL-11)	Ron Kolpa (Argonne); Michael Masnik (NRC)
Lancaster, NY; Rockville, MD	All available cultural resources surveys, reports, correspondence, etc. (CR-2, 3, 4, 5, 9, and 12)	Natasha Snyder (E&E); Peyton Doub (NRC)
Argonne, IL; Rockville, MD	Calculation package and input/output files for XOQDOQ and PAVAN models (GE-7, AQ-5)	Young-Soo Chang (Argonne); Brad Harvey (NRC)
Argonne, IL; Rockville, MD	Recalculation of design-basis accident X/Q values using the correct exclusionary and outer boundaries of the low population zone (GE-7, AQ-9) Calculation package for SACTI model (GE-7, AQ-9)	Young-Soo Chang (Argonne); Brad Harvey (NRC)

[1] Information need item number in parentheses.
[2] Nearest Black and Veatch office is in Burr Ridge, IL
[3] Nearest Black and Veatch office is in Gaithersburg, MD
[4] Nearest Black and Veatch office is in Markham, Ontario

READING ROOM LOCATION	DOCUMENTS NEEDED IN READING ROOMS[1]	STAFF AND AFFILIATION
Lancaster, NY; Rockville, MD	Copies of all past, present, and future correspondence (outgoing and incoming) between the Applicant, or its consultants and the SHPO, regarding cultural resource and/or historic properties in the direct and/or indirect APEs for Fermi 3, and Fermi 1 and 2 as it relates to Fermi 3 (CR-2) Documentation of all past, present, and future discussions with the SHPO by the Applicant or its consultants, regarding cultural resources and/or historic properties in the direct and/or indirect APEs for Fermi 3, and Fermi 1 and 2 as it relates to Fermi 3 (CR-2) **In the reading room, provide only personal correspondence that the applicant chooses to not make public.**	Natasha Snyder (E&E); Peyton Doub (NRC)
Lancaster, NY; Rockville, MD	Copies of outgoing Native American consultation; documentation of meeting with Wyandotte Nation; additional outgoing and response correspondence with the Wyandotte regarding the draft Phase I report and the Wyandotte letter of support (CR-5)	Natasha Snyder (E&E); Peyton Doub (NRC)
Argonne, IL; Rockville, MD	Calculation package for: • LADTAP • GASPAR (HH-1)	Sunita Kamboj (Argonne); Richard Emch (NRC); Robert Kellner (NRC); Stephen Williams (NRC)
Argonne, IL; Rockville, MD	Correspondence on infectious diseases associated with Lake Erie for last 10 years (see Section 5.3.4.1.1) (HH-20)	Sunita Kamboj (Argonne); Richard Emch (NRC)
Argonne, IL; Rockville, MD	Packer testing and slug testing calculation packages (electronic measurement and calculation results) (HY-10)	Ron Yuen (Argonne); Mark McBride (NRC)
Argonne, IL; Rockville, MD	Calculation packages for excavation dewatering modeling (and electronic input files) (HY-11) EnvirSolutions Remedial Action Closure Plan (HY-31)	Ron Yuen (Argonne); Mark McBride (NRC)
Argonne, IL; Rockville, MD	Calculation package and electronic input files for CORMIX models (HY-24)	Ron Yuen (Argonne); Jill Caverly (NRC)
Lancaster, NY; Rockville, MD	Correspondence and documentation of personal communications used to support analysis in ER sections, including but not limited to environmental justice, public services and education (SE-1)	Jone Guerin (E&E); Daniel Mussatti (NRC)

READING ROOM LOCATION	DOCUMENTS NEEDED IN READING ROOMS[1]	STAFF AND AFFILIATION
Lancaster, NY; Rockville, MD	Existing Fermi 2 workforce data by zip code (SE-2)	Jone Guerin (E&E); Daniel Mussatti (NRC))
Lancaster, NY; Rockville, MD	Copies of all correspondence and documentation of communications used to support analysis in ER sections, including but not limited to environmental justice, public services and education (SE-3)	Jone Guerin (E&E); Daniel Mussatti (NRC)
Lancaster, NY; Rockville, MD	Copies of all correspondence and documentation of personal communications used to support analysis in ER sections, including but not limited to discussions with local government authorities on current or future activities/projects (public or private) in the vicinity of the Fermi plant (SE-7)	Jone Guerin (E&E); Daniel Mussatti (NRC)
Lancaster, NY; Rockville, MD	Copies of correspondence (letters/emails) from USFWS (11/26/07) & MDNR (11/28/07) (TE-4) **In the reading room, provide only personal correspondence that the applicant chooses to not make public.** Wetland delineation report and related wetlands documentation (TE-6, TE-9)	David Weeks (E&E); Peyton Doub (NRC)