

PMFermiCOLPEm Resource

From: LaGory, Kirk E. [lagory@anl.gov]
Sent: Tuesday, June 09, 2009 5:49 PM
To: Lemont, Stephen; tylendac@dteenergy.com; Mussatti, Daniel; Guerin, Jone
Cc: FermiCOL Resource; Hayse, John
Subject: RE: Conference Call on Fermi 3 LOS Traffic Study - Thursday, June 18, 10:00 PM EDT

Here is the call in information for the call next week:

Dial-In Number: (888) 946-8390

Passcode: 65027

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Kirk E. LaGory, Ph.D.  
Ecologist  
Environmental Science Division  
Argonne National Laboratory  
9700 S. Cass Ave.  
Argonne, IL 60439

Office: 630-252-3169

Cell: 630-564-3169

Fax: 630-252-6090  
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From: Lemont, Stephen [mailto:Stephen.Lemont@nrc.gov]
Sent: Tuesday, June 09, 2009 9:11 AM
To: 'tylendac@dteenergy.com'; Mussatti, Daniel; 'Guerin, Jone'; LaGory, Kirk E.
Cc: FermiCOL Resource
Subject: RE: Conference Call on Fermi 3 LOS Traffic Study - Thursday, June 18, 10:00 PM EDT

All,

The subject conference call will be held on Thursday, June 18, 10:00-11:00 AM EDT. Kirk LaGory will provide the call-in number and prepare notes following the call.

Kirk, DTE will need two lines, one for the vendor and one for Detroit Edison. NRC will also need two lines.

The vendor for the traffic study is the Mannik & Smith Group, Inc. The representatives are expected to be Barry Buschmann and Jean Hartline.

Thanks,
Steve Lemont

Please note change in mail stop.

Stephen Lemont, Ph.D.

Environmental Project Manager
United States Nuclear Regulatory Commission
Office of New Reactors
Mail Stop: T-7E30

Washington, DC 20555-0001
Telephone: 301-415-5163
Fax: 301-415-6350
Email: Stephen.Lemont@nrc.gov

From: Lemont, Stephen
Sent: Monday, June 08, 2009 11:06 AM
To: tylendac@dteenergy.com
Cc: Mussatti, Daniel; 'Guerin, Jone'; 'Kirk LaGory'; FermiCOL Resource
Subject: RE: Conference Call on Fermi 3 LOS Traffic Study

Craig,

I can't get everyone we need together for a call on June 10 or 11. How about June 17 or 18? I'd prefer the morning of the 18th since I will be unavailable on the 17th and the afternoon of the 18th; but any time on the 17th or 18th would still be OK because Dan Mussatti of NRC would be on the call.

Thanks,
Steve Lemont

From: Stephen Lemont
Sent: Thursday, June 04, 2009 3:27 PM
To: Daniel Mussatti; 'dmussatti@embarqmail.com'; 'jguerin@ene.com'; Kirk LaGory
Cc: John Hayse; FermiCOL Resource
Subject: RE: Conference Call on Fermi 3 LOS Traffic Study

Dan, Jone and Kirk,

DTE Energy has requested a conference call with us to discuss questions their contractor has on RAI SE4.4.2-10, regarding the LOS study. That RAI is shown below for your convenience. I assume the call will take one hour or less. Kirk, please set up the conference lines for the call.

Please let me know your availability for this call during the following days/times:

- June 10 (Weds) until 2 pm EDT
- June 11 (Thurs) all day except 1 to 2 PM EDT.

Thanks,
Steve Lemont

<p>SE4.4.2-10 ESRP 4.4.2 ESRP 5.8.2 10 CFR 51.45 10 CFR 51.70</p>	<p>Provide a copy of Level of Service (LOS) analysis/traffic study.</p>	<p>This information is needed to evaluate 1) carrying capacity condition of roads and highways during construction, and outage periods; 2) relevant transportation and traffic information (i.e., likely commuter [including construction operation, and periods of outages] and emergency evacuation routes) in Michigan and Ohio; 3) availability and types of transportation; 4) proposed road modifications that may affect traffic flow to and from the Fermi site; and 5) hourly peak future rates of worker flow through Fermi security gates (Sections 4.4.2.4.2 and 5.8.2.4.2). In ER Section 4.4.2 Edison committed to supply this information within one month of submittal of the COLA.</p>
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From: Craig D Tylenda [mailto:tylendac@dteenergy.com]
Sent: Wednesday, June 03, 2009 10:01 AM
To: Stephen Lemont
Subject: LOS Traffic Study

Steve,

Sorry for the delay, here are the days and time that the contractors doing the LOS traffic study can be available for a conference call. Let me know if one of these days/times works for you.

June 10 (Weds) until 2 pm

June 11th (Thurs) all day except 1 to 2 PM

Craig Tylenda
Detroit Edison
337 WCB

313.235.3767 (office)
313.701.5619 (cell)

Please consider the environment before printing this email.

Hearing Identifier: Fermi_COL_Public
Email Number: 136

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Subject: RE: Conference Call on Fermi 3 LOS Traffic Study - Thursday, June 18, 10:00 PM EDT
Sent Date: 6/9/2009 5:48:30 PM
Received Date: 6/9/2009 5:48:32 PM
From: LaGory, Kirk E.

Created By: lagory@anl.gov

Recipients:

"FermiCOL Resource" <FermiCOL.Resource@nrc.gov>

Tracking Status: None

"Hayse, John" <hayse@anl.gov>

Tracking Status: None

"Lemont, Stephen" <Stephen.Lemont@nrc.gov>

Tracking Status: None

"tylendac@dteenergy.com" <tylendac@dteenergy.com>

Tracking Status: None

"Mussatti, Daniel" <Daniel.Mussatti@nrc.gov>

Tracking Status: None

"Guerin, Jone" <JGuerin@ene.com>

Tracking Status: None

Post Office: SCOOBY.anl.gov

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MESSAGE	4200	6/9/2009 5:48:32 PM

Options

Priority: Standard

Return Notification: No

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Recipients Received: