

PMNorthAnna3COLPEmails Resource

From: Alicia Williamson
Sent: Monday, March 24, 2008 11:50 AM
To: elirons@deq.virginia.gov
Subject: FW: NRC Meeting request
Attachments: North Anna Site Audit Detail Review Schedule.doc; Commonwealth meeting topics.doc

Ellie
Sorry about any mishaps. We just got a new email system and its taking a bit of getting use to.
Attachments included.
Alicia

-----Original Message-----

From: Irons, Ellie [mailto:elirons@deq.virginia.gov]
Sent: Monday, March 24, 2008 8:44 AM
To: Alicia Williamson
Subject: RE: NRC Meeting request

The attachment is missing. Could you please resend with the attachment.
Thanks

Ellie Irons
Program Manager
Office of Environmental Impact Review
629 East Main Street, Room 631
Richmond, VA 23219
Telephone: (804) 698-4325
Fax; (804) 698-4319
email address: elirons@deq.virginia.gov
<http://www.deq.virginia.gov>

-----Original Message-----

From: Alicia Williamson [mailto:Alicia.Williamson@nrc.gov]
Sent: Friday, March 21, 2008 9:20 AM
To: Irons, Ellie
Subject: FW: NRC Meeting request

I sent his a few days ago and realized I had the incorrect email. Sorry about the mishap.
Please confirm receipt of email.
Alicia

From: Alicia Williamson
Sent: Wednesday, March 19, 2008 11:31 AM
To: ellie.irons@vdeq.com
Cc: Alicia Williamson
Subject: NRC Meeting request

Ellie-
The NRC is in the process of conducting its detailed review of the Combined License (COL) application for North Anna Power Station, Unit 3 (NAPS). As part of our detailed review, we would like to meet with interested stakeholders from the Commonwealth of Virginia to gather and discuss information on various topics related to the environmental review. A list of specific agencies and topics we would like to cover

is attached to this email.

Per our phone conversation yesterday morning (March 18, 2008), you have agreed to help coordinate this meeting by gathering the interested parties from the Commonwealth and acquiring the meeting space. Thank you so much for helping to put this meeting together and bring everyone to the table. At this time, I would like to propose a meeting date of Thursday, April 17, 2008 at 100pm.

I would also like to invite you and your counterparts to participate in the Site Audit and public scoping meeting on the NAPS, Unit 3 COL application scheduled for week of April 14 and April 16 at 7:00pm, respectively. A DRAFT detailed site audit scheduled is also attached.

If you have any questions feel free to contact me at 301-415-1878 or alicia.williamson@nrc.gov.

Thank you again for all of your efforts. I look forward to hearing from you soon.

Alicia Williamson
Environmental Project Manager
Office of New Reactors
US NRC

Hearing Identifier: NorthAnna3_Public_EX
Email Number: 254

Mail Envelope Properties (Alicia.Williamson@nrc.gov20080324115000)

Subject: FW: NRC Meeting request
Sent Date: 3/24/2008 11:50:18 AM
Received Date: 3/24/2008 11:50:00 AM
From: Alicia Williamson

Created By: Alicia.Williamson@nrc.gov

Recipients:
"elirons@deq.virginia.gov" <elirons@deq.virginia.gov>
Tracking Status: None

Post Office:

Files	Size	Date & Time
MESSAGE	2569	3/24/2008 11:50:00 AM
North Anna Site Audit Detail Review Schedule.doc		103418
Commenwealth meeting topics.doc	35322	

Options

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

North Anna Site Audit Detail Review Schedule
Monday, April 14, 2008

Time	Alicia Williamson , Enviro PM-NRC Bill Sandusky , Team Leader-PNL	Laura Quinn- Assist. PM- NRC Adam Davis - Team Led Assistant- PNL	Richard Emch- Health Physics & Cultural Resources Greg Stoetzel - Health Physics, Decomm, Fuel Cycle- PNL Douglas McFarland - Cultural Resources-PNL	Irene Yu- Land Use and Need for Power-NRC Paul Hendrickson -Land Use Alternatives, Alternative Energy-PNL	Tamsen Dosier & Rafael Rodriquez Met, Air, EMF-NRC Carl Berkowitz -Met, Air Quality, EMF-PNL Michael Smith - Severe Accident-PNL	Dan Mussatti - Socio, EJ, Cost Benefit- NRC Mike Scott - Socio, EJ, Need for Power and Cost Benefit- PNL	Chris Cook – Hydro Surface water-NRC Nebiyu Tiruneh - Shadow-NRC Lance Vail - Hydro Surface water-PNL	Mark McBride - Hydro Groundwater- NRC Elaine Rodriguz - Cruz - Shadow- NRC	Michael Masnik - Ecology –NRC Jeff Ward - Aquatic Ecology-PNL Michael Sackschewsky - Terr. Ecology- PNL			
7:45 - 8:00 am	Arrive at North Anna Site and Check-in with Security											
8:00 – 9:00 am	<p style="text-align: center;"><u>Kick-Off Meeting</u></p> <ul style="list-style-type: none"> • Introductions • Ground Rules • General Discussion of New and Significant Process <ul style="list-style-type: none"> • Documentation Review- • Expectations for “Open Items” 											
9:00 – 10:30 am	General Site Tour	General Site Tour	General Site Tour	General Site Tour	General Site Tour	Documentati on and Discussion Review	General Site Tour	General Site Tour	General Site Tour	Documentation And Discussion Review		
9:00 – 12:00pm	Documentation and Discussion Review											
10:30 - 12:00 pm			Radiological Tour									
12:00 – 1:00pm	LUNCH											
1:00 – 3:00pm							Boat Tour	Boat Tour		Boat Tour		
1:00 – 4:00pm	Documentation and Discussion Review											
4:00 – 4:30pm	Debrief with Dominion and Dismissal											
6:00 pm	-Team Debrief at Hotel and Dinner											

Tuesday, April 15, 2008

Time	Alicia Williamson , Enviro PM-NRC Bill Sandusky , Team Leader-PNL	Laura Quinn - Assist. PM-NRC Adam Davis - Team Led Assistant-PNL	Richard Emch - Health Physics & Cultural Resources Greg Stoetzel - Health Physics, Decomm, Fuel Cycle- PNL Douglas McFarland - Cultural Resources-PNL	Irene Yu - Land Use and Need for Power-NRC Paul Hendrickson - Land Use Alternatives, Alternative Energy-PNL	Tamsen Dosier & Rafael Rodriquez Met, Air, EMF-NRC Carl Berkowitz - Met, Air Quality, EMF-PNL Michael Smith - Severe Accident-PNL	Dan Mussatti - Socio, EJ, Cost Benefit-NRC Mike Scott - Socio, EJ, Need for Power and Cost Benefit-PNL	Chris Cook – Hydro Surface water-NRC Nebiyu Tiruneh - Shadow-NRC Lance Vail - Hydro Surface water-PNL	Mark McBride - Hydro Groundwater-NRC Elaine Rodriguz - Cruz -Shadow-NRC	Michael Masnik - Ecology –NRC Jeff Ward - Aquatic Ecology-PNL Michael Sackschewsky - Terr. Ecology-PNL			
7:45-8:00am	Arrive at North Anna Site and Check-in with Security											
8:00-12:00pm			Documentation and Discussion Review			Documentation and Discussion Review						Documentation and Discussion Review
8:30-12:00pm	Power Transmission System Tour (North Anna Substation-LadySmith Switching Substation)											
12:00-1:00pm	LUNCH											
1:00-4:00pm							Documentation and Discussion Review	Documentation and Discussion Review	Documentation and Discussion Review	Documentation and Discussion Review		
1:00-4:00pm	Discussion with PJM (Grid) and Dominion Transmission											
4:00-4:30pm	Debrief with Dominion and Dismissal											
6:00pm	-Team Debrief at Hotel and Dinner											

North Anna Site Audit Detail Review Schedule
 Wednesday, April 16, 2008

Time	Alicia Williamson , Enviro PM-NRC Bill Sandusky , Team Leader- PNL	Laura Quinn - Assist. PM-NRC Adam Davis - Team Led Assistant- PNL	Richard Emch -Health Physics & Cultural Resources Greg Stoetzel - Health Physics, Decomm, Fuel Cycle- PNL Douglas McFarland - Cultural Resources-PNL	Irene Yu - Land Use and Need for Power-NRC Paul Hendrickson - Land Use Alternatives, Alternative Energy-PNL	Tamsen Dosier & Rafael Rodriquez Met, Air, EMF-NRC Carl Berkowitz - Met, Air Quality, EMF- PNL Michael Smith -Severe Accident-PNL	Dan Mussatti - Socio, EJ, Cost Benefit- NRC Mike Scott - Socio, EJ, Need for Power and Cost Benefit- PNL	Chris Cook – Hydro Surface water-NRC Nebiyu Tiruneh - Shadow-NRC Lance Vail - Hydro Surface water-PNL	Mark McBride - Hydro Groundwater- NRC Elaine Rodriguz-Cruz -Shadow- NRC	Michael Masnik - Ecology –NRC Jeff Ward - Aquatic Ecology-PNL Michael Sackschewsky - Terr. Ecology- PNL		
7:45-8:00am	Arrive at North Anna Site and Check-in with Security										
8:00-12:00pm	Documentation and Discussion Review Cont'd										
8:00-12:00pm	Need for Power and Cost Benefit Discussion		Need for Power and Cost Benefit Discussion		Need for Power and Cost Benefit Discussion						
12:00-12:30pm	Audit Progress/Status Update										
12:30-1:30pm	Lunch										
1:30-3:30pm	Documentation and Discussion Review Cont'd										
2:30-3:30pm	Change and Meeting Prep										
3:30 - 5:00pm	Change, Dinner, and Meeting Prep										
5:00-10:00pm	Scoping Meeting										

North Anna Site Audit Detail Review Schedule
Thursday, April 17, 2008

Time	Alicia Williamson, Enviro PM-NRC Bill Sandusky, Team Leader- PNL	Laura Quinn- Assist. PM-NRC Adam Davis- Team Led Assistant- PNL	Richard Emch- Health Physics & Cultural Resources Greg Stoetzel- Health Physics, Decomm, Fuel Cycle- PNL Douglas MCFarland- Cultural Resources-PNL	Irene Yu- Land Use and Need for Power-NRC Paul Hendrickson- Land Use Alternatives, Alternative Energy-PNL	Tamsen Dosier & Rafael Rodriquez Met, Air, EMF-NRC Carl Berkowitz- Met, Air Quality, EMF-PNL Michael Smith- Severe Accident- PNL	Dan Mussatti- Socio, EJ, Cost Benefit-NRC Mike Scott- Socio, EJ, Need for Power and Cost Benefit- PNL	Chris Cook – Hydro Surface water-NRC Nebiyu Tiruneh- Shadow-NRC Lance Vail- Hydro Surface water-PNL	Mark McBride- Hydro Groundwater- NRC Elaine Rodriguz- Cruz- Shadow- NRC	Michael Masnik- Ecology –NRC Jeff Ward- Aquatic Ecology-PNL Michael Sackschewsky- Terr. Ecology- PNL		
8:45-8:00am	Arrive at North Anna Site and Check-in with Security										
9:00-12:00pm	Documentation and Discussion Review Cont'd										
12:00-1:00pm	LUNCH										
1:00-4:00pm	Documentation and Discussion Review Cont'd										
4:00-4:30pm	Debrief with Dominion and Dismissal										
6:00pm	Team Debrief at Hotel and Dinner										

North Anna Site Audit Detail Review Schedule
 Friday, April 18, 2008

Time	Alicia Williamson, Enviro PM-NRC Bill Sandusky, Team Leader- PNL	Laura Quinn- Assist. PM-NRC Adam Davis- Team Led Assistant- PNL	Richard Emch- Health Physics & Cultural Resources Greg Stoetzel- Health Physics, Decomm, Fuel Cycle- PNL Douglas McFarland- Cultural Resources-PNL	Irene Yu- Land Use and Need for Power-NRC Paul Hendrickson- Land Use Alternatives, Alternative Energy-PNL	Tamsen Dosier & Rafael Rodriquez Met, Air, EMF-NRC Carl Berkowitz- Met, Air Quality, EMF-PNL Michael Smith- Severe Accident- PNL	Dan Mussatti- Socio, EJ, Cost Benefit-NRC Mike Scott- Socio, EJ, Need for Power and Cost Benefit- PNL	Chris Cook – Hydro Surface water-NRC Nebiyu Tiruneh- Shadow-NRC Lance Vail- Hydro Surface water-PNL	Mark McBride- Hydro Groundwater- NRC Elaine Rodriguz- Cruz- Shadow- NRC	Michael Masnik- Ecology –NRC Jeff Ward- Aquatic Ecology-PNL Michael Sackschewsky- Terr. Ecology- PNL		
8:45- 8:00am	Arrive at North Anna Site and Check-in with Security										
9:00- 11:00pm	Documentation and Discussion Review Cont'd										
11:00- 11:30pm	Wrap-up and Debrief with Dominion										
11:30 am	Depart for Airport/Home										

VDEQ

- InStream Flow Incremental Methodology study Update
- Polychlorinated biphenyls (PCBs) and heavy metals in lake (i.e. fate and transport)
- Agency studies or information on flow and fish in the North Anna and Pamunkey Rivers
- New sanitary treatment system monitoring and potential effects
- Joe Hassel and Tom Faha –VDEQ mentioned regarding water resources and NPDES permitting

VDGIF

- InStream Flow Incremental Methodology study Update
- North Anna lake restocking program
- Polychlorinated biphenyls (PCBs) and heavy metals in lake (i.e. fate and transport)
- Agency studies or information on flow and fish in the North Anna and Pamunkey Rivers
- Aquatic and terrestrial ecology info regarding construction and operation of new transmission line (within existing corridor), including potential effects to wetlands, intermittent streams
- State and federally listed species in the vicinity of the site and new transmission line (Wildlife)
- New sanitary treatment system monitoring and potential effects

Dept of Conservation and Recreation including the Natural Heritage Program

- Aquatic and terrestrial ecology info regarding construction and operation of new transmission lines (within existing corridor), including potential effects to wetlands, intermittent streams
- State and federally listed species in the vicinity of the site and new transmission line (Plants)

Dept of Health/Water Resources

- North Anna lake as related to public health and safety (i.e. thermophilic organisms)
- Polychlorinated biphenyls (PCBs) and heavy metals in lake (i.e. fate and transport)