

PMNorthAnna3COLPEmails Resource

From: Laura Quinn
Sent: Tuesday, May 20, 2008 3:25 PM
To: Tony.Banks@dom.com
Cc: Alicia Williamson; Sandusky, William F III
Subject: FW: Updated list

Tony here are some of the topics we would also like to do Socio-economics but I am not ready to send that list quite yet. It should be shortly.

Thanks

From: Alicia Williamson [mailto:williamson.alicia@gmail.com]
Sent: Tuesday, May 20, 2008 12:58 PM
To: Laura Quinn; Alicia Williamson
Subject: Updated list

1. Provide electronic copies of input and output files for XOQDOQ runs for North Anna Unit 3. –Meterology
2. Provide updated information on the land area that would be temporarily disturbed in conjunction with North Anna Unit 3 construction activities. –Land Use
3. Provide quarterly area TLD data for years 2002-2007 for monitoring location #6 (west protected area fence TLD # 9906. Rad Protection
4. Provide a map with construction boundaries (including laydowns) and survey area on a USGS 7.5 minute map. –All
5. For an alternative coal fired plant, provide information normalized to 1500 MWe for annual coal consumption, quantities of solid waste products (ash and sludge) generated annually, percentage of solid waste products that can likely be recycled and for what uses, landfill acres needed to dispose of solid waste products over the life of the plant, annual emissions of mercury, annual emissions of PM10 and PM2.5, and annual consumption of limestone used for control of air emissions. – Alternatives
6. For an alternative natural gas fired plant, provide information normalized to 1500 MWe for annual emissions of PM10 and PM2.5, and distance to the nearest gas pipeline from the NAPS. –Alternatives

Info needing additional review time.

Provide a list of the reviewers and their respective qualifications as cultural resource subject matter experts that participated in the "new and significant" evaluation process for preparing the cultural resource sections of the Unit 3 ER.

Provide calculations and spreadsheets (Water Budget Model) to support the finding that the Unit 3 CIRC and SWS cooling tower designs will result in approximately the same frequency for reduced North Anna Dam flows (i.e., releases of 20 and 40 cfs) as the ESP cooling towers.

Provide calculations and spreadsheets (Water Budget Model) to support the finding that the Unit 3 CIRC and SWS cooling tower designs will result in approximately the same frequency for reduced North Anna Dam flows (i.e., releases of 20 and 40 cfs) as the ESP cooling towers.

Hearing Identifier: NorthAnna3_Public_EX
Email Number: 47

Mail Envelope Properties (Laura.Quinn@nrc.gov20080520152400)

Subject: FW: Updated list
Sent Date: 5/20/2008 3:24:56 PM
Received Date: 5/20/2008 3:24:00 PM
From: Laura Quinn

Created By: Laura.Quinn@nrc.gov

Recipients:

"Alicia Williamson" <Alicia.Williamson@nrc.gov>
Tracking Status: None
"Sandusky, William F III" <bill.sandusky@pnl.gov>
Tracking Status: None
"Tony.Banks@dom.com" <Tony.Banks@dom.com>
Tracking Status: None

Post Office:

Files	Size	Date & Time
MESSAGE	2443	5/20/2008 3:24:00 PM

Options

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