MFFFNPEm Resource

From: David Tiktinsky
Sent: Wednesday, October 01, 2008 7:50 AM
To: Gwyn, Dealis W.
Cc: MFFFHearingFile Resource; Margie Kotzalas; Kevin Morrissey
Subject: FW: BNL Visit to MOX Bethesda Office
Attachments: MOX Bethesda Visit Oct7to9 Document Number Needed.doc

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From: Felix Gonzalez
Sent: Tuesday, September 30, 2008 3:44 PM
To: David Tiktinsky
Cc: Kevin Morrissey
Subject: RE: BNL Visit to MOX Bethesda Office

Dave:

Attached is the list of documents that BNL will need.

The people coming are Vinod Mubayi and Ali Azarm.

Once their travel arrangements are finalized I will email them to you. They are planning on arriving sometime the 7th spend the 8th reviewing documents and leaving sometime the on the 9th in case they might need to spend some more time reviewing the documents.

Thanks:

Felix

From: David Tiktinsky
Sent: Tuesday, September 30, 2008 1:35 PM
To: Felix Gonzalez; Kevin Morrissey
Subject: RE: BNL Visit to MOX Bethesda Office

The 7th and 8th are ok. Please let me know how many people are planning on coming.

From: Felix Gonzalez
Sent: Tuesday, September 30, 2008 9:36 AM
To: Kevin Morrissey; David Tiktinsky
Subject: BNL Visit to MOX Bethesda Office

Kevin, David:

We just had a Conference Call with BNL and they told us that they need to verify some documents at the MOX Bethesda Office. As we spoke before they can come next week from Oct 7-8 if the dates are still available. Can you check and confirm these dates?
I will be sending a list of documents that they will need later on the day.

Thanks:

Felix
301-415-6384

Hearing Identifier: MixedOxideFuelFabricationFacility_NonPublic
Email Number: 1095

Mail Envelope Properties (C56E360E9D804F4B95BC673F886381E7146D9B790C)

Subject: FW: BNL Visit to MOX Bethesda Office
Sent Date: 10/1/2008 7:50:03 AM
Received Date: 10/1/2008 7:50:06 AM
From: David Tiktinsky

Created By: David.Tiktinsky@nrc.gov

Recipients:
"MFFFHearingFile Resource" <MFFFHearingFile.Resource@nrc.gov>
Tracking Status: None
"Margie Kotzalas" <Margie.Kotzalas@nrc.gov>
Tracking Status: None
"Kevin Morrissey" <Kevin.Morrissey@nrc.gov>
Tracking Status: None
"Gwyn, Dealis W." <DWGwyn@moxproject.com>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	**Size**	**Date & Time**
MESSAGE	1407	10/1/2008 7:50:06 AM
MOX Bethesda Visit Oct7to9 Document Number Needed.doc	28154	

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

Document Number	Title
1. DCS01-KKJ-CG-CAL-H-10866-A	**TBP behavior in MFFF Evaporators: Risk of Accumulation in KCD and KPC Evaporators and Downstream Tanks**
2.DCSO1-KKJ-CG-NTE-F-08183	Prevention of TBP Transfer from unit KPA to units KCA, KCD and KPC
3. DCS01-RPC-CG-SDD-F-06264-1	Aqueous Polishing-Unit KPC Acid Recovery System Description Document
4. DCS01-KKJ-DS-CAL-F-10803-A	Vent Sizing Guidelines for Vessels Subject to Nitrated TBP Degradation
5. DCS-01-KPC-DS-ANS-H-38347-1	**Hazard Operability Analysis of the Acid Recovery Unit (KPC)** ***"Report of HAZOP analysis of the KCD Unit is also needed"***
6. CETL-4003-EXP-0003	**Experimental Final Report Concerning the Efficiency of the Slab Settler to Separate Organic Materials from an Aqueous Plutonium Nitrate Solution**
7. DCS01-AAS-DS-ANS-H-38390-2	Nuclear Safety Evaluation of Facility Explosion Events for MOX Fuel Fabrication
8. DCS01-RRJ-DS-CAL-H-35641-2	**Risk of Self Heating and Runaway Reaction in AP Tanks: Convective Heat Transfer Assumption and Calculation**
9. DCS01-KPC-CG-NTF-F-00370-L	Aqueous Polishing Unit KPC – Acid Recovery Process Description Note, Quality Level 4

10. DCS01-KKJ-CG-NTE-F-08183-0	**Prevention of TBP Transfer from Unit KPA to Units KCA, KCD, and KPC, Quality Level 1A, IROFS**
11. DCS01-KKJ-CG-NTE-F-08282-0	Prevention of Formation of a Third Phase in Units KPA, KCA, KCD.
12. DCS01-RRJ-DS-CAL-H-35632	Chemical and Radiolytic Heat Generation in Pre-Autocatalytic TBP Solutions
13. DCS01-POE-DS-CAL-V-10913	Process Cell Temperature Time History After Loss of Ventilation
14. DCS01-POE-DS-CAL-V-10919	Process Cell Temperature Time History After Loss of Cooling
15. DCS01-RRJ-DS-CAL-H-35665	Evaporative Cooling of TBP Nitric Acid Systems