

From: Hayes, John
Sent: Monday, November 01, 2010 9:22 AM
To: Miller, Debra
Subject: FW: 08062010 NRC email with RAIs to Westinghouse - Docket 070000036

From: Hayes, John
Sent: Monday, November 01, 2010 8:12 AM
To: Castellon, Krupskaya
Subject: 08062010 NRC email with RAIs to Westinghouse - Docket 070000036

From: Hayes, John
Sent: Friday, August 06, 2010 12:34 PM
To: Couture, Gerard F.
Cc: Michalak, Paul; Kurian, Varughese
Subject: Amendment 52 Resolution RAIs

Gerry,

Associated with the review of the documents in support of the resolution of Amendment 52, we have developed requests for additional (RAI) information which are detailed below. We would like to have a conference call with Westinghouse next week to discuss these RAIs. The purpose of the call is to ensure that the information that the staff is requesting has not been previously supplied to the NRC and that it is clear to Westinghouse as to the information that the staff is requesting. Any day next week except for Tuesday would be acceptable for the call. Please be aware that there may be other RAIs associated with this review as the staff is presently evaluating other RAIs but they may be more relevant to the building rubble 20.2002 alternate disposal request rather than building demolition.

Jack

Hematite Amendment 52 Resolution Requests for Additional Information

- 1. Comment:** Insufficient information is provided on the manner in which building rubble debris will be characterized for waste disposal purposes.

Basis: In the March 22, 2010 submittal (ML100830643) WEC states that "Waste Characterization will be performed as appropriate for waste disposal purposes in accordance with the approved procedures". However, it is not clear what action will be implemented as a part those approved procedures.

Path Forward: Please provide detailed information on the action that Westinghouse will follow to perform waste characterization to facilitate proper storage, segregation and disposal.

2. **Comment:** Westinghouse has provided insufficient details on the practices they will implement to prevent the spread of radioactive contamination during the interval between demolition and disposal of building debris.

Basis: In Section 5.1.3 of the March 22, 2010 Westinghouse submittal Westinghouse provided certain explanation of engineering controls measures that will be employed for dust control during any extended period of inactivity. However, Westinghouse has not provided sufficient details on the controls they intend to implement to prevent the spread of contamination for the time period from building demolition until offsite shipment.

Path Forward: Please provide additional details of the means Westinghouse will employ to prevent the spread of radioactive contamination during the time from building demolition until its shipment offsite.

E-mail Properties

Mail Envelope Properties (E3D0DF334F617344BE38EB00C881B1B316F6F0927A)

Subject: FW: 08062010 NRC email with RAIs to Westinghouse - Docket 070000036
Sent Date: 11/1/2010 9:22:12 AM
Received Date: 11/1/2010 9:22:12 AM
From: Hayes, John

Created By: John.Hayes@nrc.gov

Recipients:
Debra.Miller@nrc.gov (Miller, Debra)
Tracking Status: None

Post Office:
HQCLSTR01.nrc.gov

Files	Size	Date & Time
MESSAGE	18388	11/1/2010

Options
Expiration Date:
Priority: o!ImportanceNormal
ReplyRequested: False
Return Notification: False

Sensitivity: o!Normal
Recipients received: