

TECHNICAL ASSISTANCE REQUEST

JANUARY 23, 2017

The Fuel Manufacturing Branch (FMB), in the Division of Fuel Cycle Safety and Safeguards, requests technical assistance for the following project.

PROJECT: Standby Trust Agreement

DOCKET NO: 70-1151

LICENSE NO: SNM-1107

CAC NO: L33432

ADAMS NO: ML17019A396

REQUESTED ACTION: Review the revised Standby Trust Agreement, submitted by the Westinghouse Electric Company, LLC. Determine if there are major deficiencies that make the submittal unacceptable for detailed review and prepare a recommendation to accept or deny (if required). Prepare requests for additional information, if needed. Evaluate any additional information submitted. Participate in meetings, conference calls, and site visits, if necessary. Provide input for a Safety Evaluation Report.

The above task is estimated to require approximately 20 staff hours. By letter¹ dated November 28, 2016, the previous trustee informed Westinghouse and the NRC staff of their intent to resign as trustee effective March 2, 2017. Therefore, the review is requested by the following dates:

Acceptance review requested by: Friday, January 27, 1017

SER input requested by: Thursday, February 16, 2017

Branch Chief, please provide the following information:

- Technical Reviewer
- Acceptance review target date
- SER input target date

FMB licensing assistant (LA) to docket reply.

Contacts: PM..... Christopher Ryder, (301) 415-8729
Backup PM.... Nick Baker, (301) 415-7119
LA..... Tamyra Brockington, (301) 415-8714

Documents involved in the review will be provided by the PM. The documents contain proprietary information and need to be handled accordingly.

¹ ADAMS accession number ML16363A339

SUMMARY OF RESPONSES TO TECHNICAL ASSISTANCE REQUEST AS OF JANUARY 30, 2017

Revised Standby Trust Agreement
and Amended Letter of Credit

Licensee: Westinghouse
License: SNM-1107
Docket: 70-1151
Cost Activity Code: L33432

<u>Topic</u>	<u>Reviewer</u>
General Information	C. Ryder
Organization and Administration	n/a
ISA Summary	n/a
Radiation Protection	n/a
Nuclear Criticality Safety	n/a
Chemical Safety	n/a
Fire Safety	n/a
Site Emergency Plan	n/a
Environmental Protection	n/a
Environmental Report	n/a
Decommissioning	K. Kline
Management Measures	n/a
FNMC Plan	n/a
Physical Security Plan	n/a

<u>Milestones</u>	
Acceptance Review	1/27/17
Request for Additional Information	n/a ²
Safety Evaluation Report Section	2/16/17

² RAIs not expected.