

# Technical Assistance Request

February 3, 2016

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

PROJECT: Annual Certification of Continued Eligibility to Use the Self-Guarantee For Financial Assurance of Decommissioning

DOCKET NO: 70-113

CAC NO: LU0149

ADAMS NO: ML16005A047

REQUESTED ACTION: Review a demonstration of continued eligibility to use the self-guarantee for financial assurance of decommissioning, submitted by Pennsylvania State University. 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 80 staff hours.

Results of the review are requested by the following dates:

Acceptance review ..... 2/26/16  
RAIs ..... 4/1/16  
SER..... 6/22/16

Branch Chief, please provide the following information:

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

Contacts: PM.....Christopher Ryder, (301) 287-0651  
Backup PM.....Nick Baker, (301) 287-9106  
LA.....Tamyra Brockington, (301) 287-0641

Documents involved in the review may contain Safeguards, official use only, or proprietary information. The documents need to be handled accordingly.

# Reviewers

## Licensing Activity

Licensee

As of February 11, 2016

General Information .....	C. Ryder
Organization and Administration .....	
ISA <sup>a</sup> and ISA summary .....	
Radiation Protection.....	
Nuclear Criticality Safety .....	
Chemical Safety.....	
Fire Safety .....	
Emergency Management.....	
Environmental Protection .....	
Environmental Report .....	
Decommissioning.....	R. Augustus
Management Measures .....	
FNMC <sup>b</sup> Plan.....	
Physical Security Plan .....	

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<sup>a</sup> Integrated Safety Analysis

<sup>b</sup> Fundamental Nuclear Material Control Plan