

50.59 EVALUATION

Number: _____

Rev. No.: _____

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Title: _____

A separate written response providing the basis for the answer to each question below must accompany this form. Identify references used to perform the Evaluation. [Include Section / Page Nos.]

EFFECT ON ACCIDENTS AND MALFUNCTIONS PREVIOUSLY EVALUATED IN THE HSR

1. Does the proposed activity result in more than a minimal increase in the frequency of occurrence of an *accident previously evaluated in the HSR*? _____ YES _____ NO
2. Does the proposed activity result in more than a minimal increase in the likelihood of occurrence of a *malfunction of an SSC important to safety* previously evaluated in the *HSR*? _____ YES _____ NO
3. Does the proposed activity result in more than a minimal increase in the consequences of an *accident previously evaluated in the HSR*? _____ YES _____ NO
4. Does the proposed activity result in more than a minimal increase in the consequences of a *malfunction of an SSC important to safety* previously evaluated in the *HSR*? _____ YES _____ NO

POTENTIAL FOR CREATION OF A NEW TYPE OF EVENT NOT PREVIOUSLY EVALUATED IN THE HSR

5. Does the proposed activity create a possibility for an accident of a different type than any previously evaluated in the *HSR*? _____ YES _____ NO
6. Does the proposed activity create a possibility for a *malfunction of an SSC important to safety* with a different result than any previously evaluated in *HSR*? _____ YES _____ NO

IMPACT ON FISSION PRODUCT BARRIERS AS DESCRIBED IN THE HSR

7. Does the proposed activity result in a design basis limit for a fission product barrier as described in the *HSR* being altered or exceeded? _____ YES _____ NO

IMPACT ON EVALUATION METHODOLOGIES DESCRIBED IN THE HSR

8. Does the proposed activity result in a *departure from a method of evaluation* used to establish any design basis or any safety analysis *described in the HSR*? _____ YES _____ NO

If the answer to any of the 50.59 questions is "YES", then the proposed activity may not be implemented until a License Amendment has been obtained from the NRC.

	Print Name	Sign Name	Date
Preparer:			
Reviewer:			
Reactor Manager:			

Date of Review - Reactor Advisory Committee / Reactor Safety Subcommittee: _____