

**FOLLOW-UP REQUEST FOR ADDITIONAL INFORMATION
WESTINGHOUSE COLUMBIA FUEL FABRICATION FACILITY
LICENSE AMENDMENT REQUEST TO PROCESS UNCERTIFIED UF₆ CYLINDERS**

1. Describe event ADUVAP-108 in evaluation CSE-3-N Scenario #1 and #2, distinguishing between this and UF6CYL-108.

The information is requested per Title 10 of the *Code of Federal Regulations* (10 CFR) 70.65 (b)(3), which requires a description of each process analyzed in the Integrated Safety Analysis (ISA) in sufficient detail to understand the theory of operation.

2. Describe the difference in the Prob./Frequency for cut no. 1 on CSE-3-N Scenario 2 (1E-6) and the Min Cut Upper Bound (1E-7).

The information is requested per 10 CFR 70.65 (b)(3), which requires a description of each process analyzed in the ISA in sufficient detail to understand the theory of operation.

3. Provide the reasoning for replacement of the SUFF-MOD event with event ADUVAP-938-121 in evaluation CSE-3-A, scenario 1/1A and the associated frequencies. One event appears to be just a slightly more detailed description than the other for essentially the same event. Discuss the reasoning for the failure probabilities assigned to each event.

The information is requested per 10 CFR 70.65 (b)(3), which requires a description of each process analyzed in the ISA in sufficient detail to understand the theory of operation.

4. For scenarios CSE-3-A #1 and #1A, explain why is there no cut in scenario #1 similar to cut 1 in scenario #1A. Cut 1 in #1A appears to be a simple cut and should be replicated in #1 with a slightly lower frequency due to the cylinder being certified to ANSI N14.1.

The information is requested per 10 CFR 70.65 (b)(3), which requires a description of each process analyzed in the ISA in sufficient detail to understand the theory of operation.