ATTACHMENT 2

WESTINGHOUSE AND FRAMATOME

ECCS EVALUATION MODEL MARGIN ASSESSMENTS

WESTINGHOUSE LARGE BREAK LOCA SUMMARY

A.	ANALYSIS OF RECORD (AOR)	PCT = 1939°F
B.	PRIOR ECCS MODEL ASSESSMENTS	+ 58°F
C.	CURRENT LOCA MODEL ASSESSMENTS - March 2024	+ 0°F
	LICENSING BASIS PCT + MARGIN ALLOCATIONS	1997°F
	ABSOLUTE MAGNITUDE OF MARGIN ALLOCATIONS SINCE LAST ANALYSIS OF RECORD OR LBLOCA 30-DAY REPORT	58°F

FRAMATOME REALISTIC LARGE BREAK LOCA SUMMARY

A.	ANALYSIS OF RECORD (AOR)	PCT = 1561°F
B.	PRIOR ECCS MODEL ASSESSMENTS	+ 0°F
C.	CURRENT LOCA MODEL ASSESSMENTS - March 2024	+ 0°F
	LICENSING BASIS PCT + MARGIN ALLOCATIONS	1561°F
	ABSOLUTE MAGNITUDE OF MARGIN ALLOCATIONS SINCE LAST ANALYSIS OF RECORD OR RLBLOCA 30-DAY REPORT	0°F

WESTINGHOUSE SMALL BREAK LOCA SUMMARY

A.	ANALYSIS OF RECORD (AOR)	PCT = 1043°F
B.	PRIOR ECCS MODEL ASSESSMENTS	+ 0°F
C.	CURRENT ECCS MODEL ASSESSMENTS - March 2024	+ 0ºF
	LICENSING BASIS PCT + MARGIN ALLOCATIONS	1043°F
	ABSOLUTE MAGNITUDE OF MARGIN ALLOCATIONS SINCE LAST ANALYSIS OF RECORD OR SBLOCA 30-DAY REPORT	0°F

FRAMATOME SMALL BREAK LOCA SUMMARY

A.	ANALYSIS OF RECORD (AOR)	PCT = 1618°F
B.	PRIOR ECCS MODEL ASSESSMENTS	+ 0°F
C.	CURRENT ECCS MODEL ASSESSMENTS - March 2024	+ 0ºF
	LICENSING BASIS PCT + MARGIN ALLOCATIONS	1618°F
	ABSOLUTE MAGNITUDE OF MARGIN ALLOCATIONS SINCE LAST ANALYSIS OF RECORD OR SBLOCA 30-DAY REPORT	0°F