

Model Changes:

Table 2: Baseline Revisions to SPAR Model			
Basic Event	Title	Original	Revised
ACP-XHE-NOREC-30	Operator Fails to Recover AC Power in 30 Minutes	.22	5.14×10^{-1}
ACP-XHE-NOREC-4H	Operator Fails to Recover AC Power in 4 Hours	.023	6.8×10^{-2}
ACP-XHE-NOREC-90	Operator Fails to Recover AC Power in 90 Minutes	.061	2.35×10^{-1}
ACP-XHE-NOREC-BD	Operator Fails to Recover ACP before Battery Depletion	.023	6.8×10^{-2}
IE-LOOP	Loss of Offsite Power Initiator	$5.20 \times 10^{-8}/hr$	$5.32 \times 10^{-8}/hr$
EPS-DGN-FR-FTRE	Diesel Generator Fails to Run - Early Time Frame	0.5 hrs.	0.5 hrs.
EPS-DGN-FR-FTRM	Diesel Generator Fails to Run - Middle Time Frame*	2.5 hrs.	13.5 hrs.
OEP-XHE-NOREC-10H	Operator Fails to Recover AC Power in 10 Hours	2.9×10^{-2}	5.6×10^{-2}
OEP-XHE-NOREC-1H	Operator Fails to Recover AC Power in 1 Hours	1.2×10^{-1}	3.93×10^{-1}
OEP-XHE-NOREC-2H	Operator Fails to Recover AC Power in 2 Hours	6.4×10^{-2}	2.49×10^{-1}
OEP-XHE-NOREC-4H	Operator Fails to Recover AC Power in 4 Hours	4.5×10^{-2}	1.36×10^{-1}
<p>* Diesel Mission Time was increased from 2.5 to 14 hours in accordance with NUREG/CR-5496</p>			

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Information in this record was deleted
in accordance with the Freedom of Information
Act, exemptions 5
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