

B	I	N	G	O
Uncertainty	10 CFR Part 70 Subpart H	Frequency	Risk significance	PRA
Combinations	Safety significance	Permutations	Approach	RIDM
Risk-informed	Unlikely	FREE	Assessment	ISA Summary
Likelihood	Risk-based	Monte-Carlo	ISA	Performance requirements
Highly unlikely	Climate change	Probability	Variability	Consequences

B	I	N	G	O
Unlikely	Approach	Risk significance	Combinations	Permutations
Frequency	Variability	PRA	Climate change	RIDM
Likelihood	Assessment	FREE	ISA Summary	10 CFR Part 70 Subpart H
ISA	Probability	Uncertainty	Consequences	Risk-based
Monte-Carlo	Performance requirements	Risk-informed	Safety significance	Highly unlikely

B	I	N	G	O
Climate change	Probability	Approach	Performance requirements	Assessment
Uncertainty	Likelihood	Monte-Carlo	Safety significance	PRA
Risk-informed	Consequences	FREE	Risk-based	ISA
Unlikely	RIDM	Risk significance	Variability	Frequency
ISA Summary	10 CFR Part 70 Subpart H	Permutations	Combinations	Highly unlikely