









Time-Dependent Comparison of Regulatory Processes		
Generation II (Current Plants)	Generation III (ALWRs)	Generation IV
Deterministic design and regulation.	Deterministic design and regulation, supplemented by PSA lessons learned.	PSA based design and regulation; deterministic methods used where appropriate.
Defense-in-depth is primary means for assuring safety.	Defense-in-depth is primary means for assuring safety.	Defense-in-depth used when uncertainties cannot be resolved by PSA.
CDF = 1.0E-4 events/year used as general measure of "sale enough."	CDF = 1.0E-5 and LERF = 1.0E-5 events/year used as design goals to get "warm feeling" of overall plant safety.	Will attempt to use probabilistic criteria as more than just goals.
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