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Seismic Risk - Decommissioning

ACRS question on conservatism needs to be answered in context of impact on requirements and decisions. In other words, further refinements are only needed if they have a meaningful impact on decisions.

Current Seismic Analysis and Approach	Results	Impacts
Require plant walkdown and checklist to assure that there are no vulnerabilities	Results range from 1. < 1E-7	 Are the requirements for EP, insurance, etc., are different for plant 1 than plant 101.
2. Performed conservative, generic evaluations.	· .	2. If no, further refinements in calculations are not necessary.
3. Results show that except for two plants in Eastern US. Accident frequency < 4.5 E-6.	·	3. If yes, refinements can be made.
4. Avoids plant specific analysis, focuses on efficient and cost-effective way to demonstrate "low" seismic risk	101. <4.5 E-6	•

What current approach means:

- 1. Show that plant risk is in range of mid E-6 to qualify for decommissioning treatment.
- 2. Otherwise: Upgrade to reduce risk Wait till risk reduces





