

**AGENDA
FOR NRC PUBLIC WORKSHOP
ON
RISK RELATED TO SPENT FUEL POOL ACCIDENTS
FOR DECOMMISSIONING PLANTS**

Thursday, July 15, 1999:

8:00-8:30am	Welcome (ground rules, agenda overview, participant introductions)	F. Cameron
8:30-8:50am	Opening Remarks (workshop mission and goals)	S. Richards M. Meisner
8:50-9:00am	Background (why we are here today)	G. Holahan
9:00-10:15am	Sequences for Long-Term and Intermediate-Term Events <ul style="list-style-type: none"> ▶ NRC PRA in Draft "Technical Study on SFP Accidents for Decommissioning Plants" ▶ Industry perspective 	R Barrett G. Kelly E. Burns
10:15-10:30am	Break	
10:30-11:45am	Open discussion and summary of NRC/Industry actions	All
11:45-1:00pm	Lunch	
1:00-1:45pm	Mitigation of Events Industry mitigation activities	R.Barrett Haseltine, et al.
1:45-3:00pm	Open discussion on mitigation of events	All
3:00-3:30pm	Break	
3:30-4:00pm	Summary of NRC/Industry actions on mitigation of events	All F. Cameron
4:00-4:30pm	Day 1 Closing Remarks	S. Richards F. Cameron

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Friday, July 16, 1999:

8:00-8:30am	Day 2 agenda overview/Day 1 remaining items	F. Cameron
8:30-10:15am	Seismic <ul style="list-style-type: none">▶ NRC: "Draft Technical Study" (30 min.)▶ Industry: Methods of calculating seismic risk, draft EPRI Technical Report (30 min.)▶ Open Discussion (45 min.)	S. Richards G. Bagchi G. Parry T. O'Hara All
10:15-10:30am	Break	
10:30-11:30am	Seismic <ul style="list-style-type: none">▶ Industry's mitigation activities: regulatory requirements, TSs, event recognition, notification, emergency response, training, and procedures (30 min.)▶ Open Discussion (30 min.)	Haseltine, et al. All
11:30-12:00pm	Summary of NRC/Industry/Public Discussion on Seismic (define NRC/Industry action items)	All F. Cameron
12:00-1:00pm	Lunch	

CONCURRENT SESSIONS ON HEAVY LOADS AND THERMAL HYDRAULICS

1:00-2:30pm	Heavy Loads <ul style="list-style-type: none">▶ NRC PRA "Draft Technical Study..." (30 min.)▶ Industry's mitigation activities: regulatory requirements, TSs, event recognition, notification, emergency response, training, and procedures (30 min.)▶ Open Discussion (30 min.)	G. Hubbard E. Throm Henries, et al. All
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AND

1:00-2:30pm	Thermal Hydraulics <ul style="list-style-type: none">▶ NRC : "Draft Technical Study..." (30 min.)▶ Industry : Thermal hydraulics issues (30 min.)▶ Open Discussion: Approaches, methods, and assumptions for spent fuel heatup analyses (30 min.)	J. Hannon D. Jackson Staudenmeier K. Niyogia All
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ALL WORKSHOP PARTICIPANTS

2:30-2:45pm	Break	
2:45-3:15pm	Summary of NRC/Industry/Public Discussion on Heavy Loads (define NRC/Industry action items)	All F. Cameron
3:15-3:45pm	Summary of NRC/Industry/Public Discussion on Thermal Hydraulics (define NRC/Industry action items)	All F. Cameron
3:45-4:30pm	Summary and Followup	All
4:30-5:00pm	Closing Remarks on Workshop	All