

UNITED STATES NUCLEAR REGULATORY COMMISSION ADVISORY COMMITTEE ON REACTOR SAFEGUARDS WASHINGTON, D. C. 20555

October 27, 1980

SCHEDULE AND OUTLINE FOR DISCUSSION 247TH ACRS MEETING NOVEMBER 6-8, 1980 WASHINGTON, DC

Thu	rsday,	Novem	ber 6,	1980, Room	1046, 1717 H Street, NW, Washington, DC
1)	8:30	A.M.	-10:00	A.M.	<pre>Opening Session (Open) 1.1) 8:30 A.M8:45 A.M.: ACRS Chairman's Report (MSP/RFF) 1.2) 8:45 A.M9:00 A.M.: Report of ACRS Nominating Panel regarding candi- dates fo. ACRS Chairman and Vice-Chairman for CY 1981 (SL/RFF) 1.3) 9:00 A.M10:00 A.M.: Discuss topics for meeting with Gov. Bruce Babbitt, Chairman, Nuclear Safety Oversight Committee: 1.3-1) Methods to strengthen the ACRS role in the regulatory process (MB/RFF)</pre>
2)	10:00	A.M.	- 12:0	0 Noon	Meeting with Gov. Bruce Babbitt, Chairman, Nuclear Safety Oversight Committee (Open)
	12:00	Noon	1:0	0 P.M.	LUNCH
3)	1:00	P.M.	- 2:0	0 P.M.	Discuss items for meeting with NRC Chairman and <u>Commissioners</u> (Open) 3.1) Use of risk assessment by NRC Staff to establish priority for regulatory actions (e.g., seismic design of auxiliary feedwater systems)(DO) 3.2) Clarification of Comm. V. Gilinsky's request for ACRS/NRC Staff considera- tion of changes to decay heat removal systems in the North Anna Nuclear Plant Unit 2 (DO)
					Unit 2 (DO) 3.3) Interim response to request from Chair- man J. F. Ahearne regarding new safety concepts for new nuclear power plant

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designs (DO)
3.4) Proposed change in format/conclusion
in ACRS reports per suggestion by
Commissioner V. Gilinsky (WK)

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247TH	H Mtg. Schedul	e	- 2 -
4)	2:00 P.M	3:00 P.M.	Meeting with NRC Chairman and Commission- ers (Open) - Discuss items noted above
	3:00 P.M		General Electric Test Reactor (Open) 5.1) 3:00 P.M 3:30 P.M.: Report of ACRS Subcommittee regarding seismic modifications and proposed operation (WK/EI) 5.2) 3:30 P.M 6:30 P.M.: Meeting with representatives of the NRC Staff and the applicant (Note: Portions of this session will be closed as necessary to discuss Proprietary Information applicable to this project.)
Frid	ay, November	7, 1980, Room 1046.	, 1717 H Street, NW, Washington, DC
	8:30 A.M		Meeting with NRC Staff (Open) 6.1) Report regarding status of TMI-2 recovery program. (Note: Portions of this session will be closed as necessary to dis- cuss Proprietary Information appli- cable to this project.)
7)	9:15 A.M	11:15 A.M.	<ul> <li>Diablo Canyon Nuclear Plant (Open)</li> <li>7.1) 9:15 A.M 9:45 A.M.: Report of ACRS Subcommittee regarding seismic interaction study (DO/RS)</li> <li>7.2) 9:45 A.M 11:15 A.M.: Meeting with representatives of the NRC Staff and the applicant.</li> <li>(Note: Portions of this session will be closed as necessary to discuss Proprietary Information applicable to this project.)</li> </ul>
8)	11:15 A.M	12:15 P.M.	BWR Hydraulic Scram Systems - Discuss pro- posed ACRS report to NRC (Open) (DO/HE/ALB)
	12:15 P.M	1:15 P.M.	LUNCH

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D'M A.M

9) 1:15 P.M 3:15 P.M.	NRC Regulatory Guide 1.97, Revision 2, Instrumentation for Light-Water-Cooled Nuclear Power Plants to Assess Plant and Environs Conditions During and Fol- lowing an Accident (Open) 9.1) 1:15 P.M 1:30 P.M.: Report of ACRS Subcommittee (CPS/EI) 9.2) 1:30 P.M 3:15 P.M.: Meeting with representatives of NRC Staff and the nuclear industry as appro- priate
10) 3:15 P.M 3:30 P.M.	Future schedule (Open) 10.1) Anticipated full Committee activ- ity (RFF) 10.2) Anticipated Subcommittee activity (MWL)
11) 3:30 P.M1 - 3:45 P.M.	Regulatory Activities (Open) 11.1) Report of Subcommittee regarding Regulatory Guide 1.12, Revision 2, Instrumentation for Earthquakes (CPS/SD)
12) 3:45 P.M - 6:30 P.M.	ACRS Reports/Letters to NRC (Open) 12.1) Diablo Canyon Nuclear Plant (DO/RS) 12.2) BWR Hydraulic Scram Systems (DO/JE/ALB) 12.3) New safety concepts for new nuclear power plant designs - interim reply (DO/RS)
정말 가슴다 가슴다 가슴다	12.4) Proposed ACRS letter regarding the Nuclear Data Link (WK/JB/GRQ)

(Note: Portions of this session will be closed as necessary to discuss Proprietary Information applicable to these subjects.) 247TH Mtg. Schedule

ACRS Reports to NRC (Open)
13.1) General Electric Test Reac- tor (WK/EI)
13.2) Regulatory Guide 1.97, Revision
2 Instrumentation for Light-
Water-Cooled Nuclear Power Plants
to Assess Plant and Environs
Conditions During and Following An Accident (CPS/SD)
13.3) Nuclear Data Link (WK/JB/GRQ)
NRC Interim Requirements Related to
Hydrogen Control and Certain Degraded Core Considerations (10 CFR Part 50)
(Open)
14 1) 10.00 A.M10:30 A.M.: Report
of ACRS Subcommittee on Regulatory
Activities (CPS/SD)
14.2) 10:30 A.M12:00 Noon: Meeting with representatives of NRC Staff
and the nuclear industry as appro-
priate.
Meeting with NRC Staff (Open)
TE I Papart regarding status of design/
recearch effort to develop a sys-
tem for the control of combustible gasses for the Sequoyah Nuclear
plant.
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Generic Items Applicable to Light Water
Parators (Open) (PGS et al/RKM et al)
16 1) Reports of designated subcommittee
Chairmen regarding the status of ACRS generic items applicable to
LWRs.
Miscellaneous (Open/Closed) 17.1) Report by ACRS Chairman regarding
meetings with RSK/FKG representa-
tives and JAERI representatives
(Closed) (MSP)

17.2) Invitation for paper by Dr. W. Kerr regarding Simulation Methods for Nuclear Power Systems (Open)(WK)

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