December 21, 2005

SCHEDULE AND OUTLINE FOR DISCUSSION ACRS SUBCOMMITTEE MEETING ON PLANNING AND PROCEDURES JANUARY 26-27, 2006

THURSDAY, JANUARY 26, 2006, BETHESDA NORTH MARRIOTT HOTEL AND CONFERENCE CENTER, 5701 MARINELLI ROAD, NORTH BETHESDA, MARYLAND

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1)	8:30 - 8:40 A.M.	Opening Remarks by the ACRS Chairman (Open) (GBW/JTL) 1.1) Objectives of the meeting 1.2) Anticipated goals, outcomes, and other matters
2)	8:40 - 10:40 A.M.	Anticipated Workload/Technical Expertise (Open/Closed) (DAP/ACT) 2.1) Anticipated Workload for CY 2006 - 2008 2.2) Anticipated Workload for each Subcommittee 2.3) Technical Expertise Needed on the ACRS/ACRS staff/consultants in the future
	10:40 - 11:00 A.M.	***BREAK***
3)	11:00 - 12:00 Noon	Strategy for Handling Anticipated Heavy Workload in 2006-2008 (Open) (GBW/JTL) 3.1) Increasing the ACRS membership 3.2) Establishing new subcommittees 3.3) Expanding the meeting days 3.4) Increasing the number of meetings from 10 to 12 3.5) Increasing the number of Senior Staff Engineers and Senior Technical Advisors
	12:00 - 1:00 P.M.	***LUNCH***
4)	1:00 - 1:30 P.M.	Strategy for Seeking Candidates for Future Membership on the ACRS (Closed) (GBW/JTL) 4.1) Establishing an Ad Hoc Subcommittee to seek potential candidates through interaction with industry and other sources 4.2) Maintaining a pool of candidates with expertise in different areas
5)	1:30 - 2:15 P.M.	Proactive Initiatives (Open) (GEA/ACT/JHF) 5.1) Status of Proactive Initiatives Identified in the ACRS Action Plan a. Advanced reactor design for hydrogen production b. PRA model uncertainties

C.

d.

5.2)

approaches) New Proactive Initiatives

Impact of power uprates on the safety of nuclear

plants in light of other ongoing regulatory activities International activities (differences in regulatory

2:15 - 2:30 P.M. ***BREAK***

- 6) 2:30 - 3:00 P.M. Status of Implementing Commitments Made to Address Stakeholders' Comments Received During ACRS Self-Assessment Survey (Open/Closed) (WJS/RPS)
 - Early interaction by the ACRS with the EDO and the NRC 6.1) staff on regulatory significance of complex technical issues
 - More ACRS members with industry and plant operating 6.2) experience
 - Frequent interruption by ACRS members during NRC staff 6.3) presentation and the need for enhanced understanding of regulatory issues and process
- 7) 3:00 - 4:30 P.M. Knowledge Management (Open) (ACT/MA)
 - Proposed options for ACRS/staff knowledge management 7.1)
- 8) 4:30 - 5:00 P.M. Quadripartite Meeting (Open) (JTL/MA)
 - 8.1) Status of arrangements for the Quadripartite meeting
 - Status of preparing abstracts and technical papers 8.2)
 - Planned events 8.3)

5:00 P.M. **RECESS**

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- 9) 8:30 - 9:00 A.M. Review of Outcomes and Commitments from Day One (Open) (GBW/JTL)
- Significant Issues (Open/Closed) 10) 9:00 - 12:30 P.M.

- (10:00-10:15 ***BREAK***) 10.1) Advanced reactor designs (TSK) -significant technical challenges
 - 10.2) Early site permit issues (DAP)
 - 10.3) License renewal issues (MVB)
 - 10.4) Extended power uprate issues (RSD)
 - 10.5) Risk-informing 10 CFR Part 50 (WJS)
 - 10.6) Safety Conscious Work Environment and Safety Culture (MVB/GEA)
 - 10.7) Improvements to Regulatory Guide 1.174 (GEA)
 - 10.8) Living PRAs (GEA)
- 11) 12:30 - 1:00 P.M. Summary of Commitments/Follow-up Items (Open) (GBW/JTL/ACT)

1:00 P.M. **ADJOURN**

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