

ADVISORY COMMITTEE ON REACTOR SAFEGUARDS  
 SUBCOMMITTEE ON MATERIALS, METALLURGY, AND REACTOR FUELS  
 TECHNICAL BASIS ASSOCIATED WITH THE PROPOSED NRC STAFF ACTIONS  
 FOR ADDRESSING THE DISSIMILAR METAL WELD ISSUE RESULTING FROM  
 THE WOLF CREEK PRESSURIZER WELD FLAW INSPECTION RESULTS

March 6, 2007  
 ROCKVILLE, MD

**-PROPOSED SCHEDULE-**

Cognizant Staff Engineer: Charles G. Hammer, cgh@nrc.gov (301) 415-7363

Topics	Presenters	Time
<b>Opening Remarks</b>	W. Shack, ACRS	1:00 - 1:05 pm
<b>Presentation of analysis results of Wolf Creek flaws; Regulatory conclusions<sup>1</sup></b>	E. Sullivan, NRR A. Csontos, RES	1:05 - 2:30 pm
<b>- Break -</b>		2:30 - 2:50 pm
<b>NEI/EPRI presentation of industry actions to address dissimilar metal weld flaw issue<sup>1</sup></b>	M. Melton, NEI C. King, EPRI D. Covill, MRP	2:50 - 4:10 pm
<b>NRC Comments on industry advanced finite element fracture mechanics analyses<sup>1</sup></b>	E. Sullivan, NRR	4:10 - 4:40 pm
<b>Subcommittee Discussion</b>	W. Shack, ACRS	4:40 - 5:00 pm

<sup>1</sup> A portion of this session may be closed for presentation of proprietary information.

**Note**

- Presentation time should not exceed 50 percent of the total time allocated for specific items. The remaining 50 percent of the time is reserved for discussion.
- 35 copies of the presentation materials to be provided to the Subcommittee.