

**Advisory Committee on Reactor Safeguards
AP1000 Subcommittee
AP1000 Design and AP1000 Combined License Applications
October 31, 2007
Rockville, Maryland**

-PROPOSED AGENDA-

Cognizant ACRS Staff Engineer: David C. Fischer DCF@NRC.GOV (301) 415-6889

Topics		Lead	Presentation Time
I	Introduction	Dr. Mario Bonaca, ACRS Mr. E. Cummins, <u>W</u>	8:00 am - 8:05 am
II	AP1000 Technology Overview	Andrea Sterdis, <u>W</u>	8:05 am - 8:35 am
III	Passive Systems Defense-in-Depth Systems Instrumentation and Controls Secondary Systems Electrical Systems Fire Protection	Jim Winters, <u>W</u> Terry Schultz, <u>W</u>	8:35 am - 10:15 am
	BREAK		10:15 am - 10:30 am
IV	Proposed Revisions to the AP1000 Certified Design	Andrea Sterdis, <u>W</u>	10:30 am - 11:15 am
V	Part 52 Amendment Process	Jerry Wilson, NRO	11:15 am - 11:30 pm
	LUNCH		11:30 pm - 12:15 pm
VI	Issues being collectively addressed by the AP 1000 Design-Centered Working Group	Peter Hastings, NuStart Energy	12:15 pm - 1:45 pm
VII	Plant specific issues to be addressed by individual COL applicants	Subsequent COL Applicant	1:45 pm - 2:15pm
VIII	Closing Comments/Adjourn	Andrea Sterdis, <u>W</u> Dr. Mario Bonaca, ACRS	2:15 pm - 2:20 pm

NOTE:

- 100 copies of the presentation materials to be provided to the Subcommittee.

Revised: October 3, 2007