

ADVISORY COMMITTEE ON REACTOR SAFEGUARDS

AGENDA

ACRS Structural Analysis Subcommittee

Treatment of Uncertainties in Probabilistic Seismic Hazard Analyses (PSHA) Conducted for Combined License Applications and Early Site Permits Rockville, MD

Friday, October 23, 2015

Cognizant Staff Engineer: Christopher L. Brown (301) 415-7111, Christopher.Brown@nrc.gov

Item	Topic	Presenter(s)	Time
1	Opening Remarks and Objectives	John Stetkar, ACRS	8:30 – 8:35 a.m.
2	Staff Opening Remarks	Rebecca Karas, NRO	8:35 – 8:40 a.m.
3	PSHA and Treatment of Uncertainties	Dogan Seber, NRO Sarah Tabatabai, RES	8:40 – 10:15 a.m.
4	Break		10:15 – 10:30 p.m.
5	PSHA and Treatment of Uncertainties (cont.)	Dogan Seber, NRO Sarah Tabatabai, RES	10:30 – 12:00 p.m.
6	Lunch		12:00 p.m. – 1:00 p.m.
7	PSHA and Treatment of Uncertainties (cont.)	Dogan Seber, NRO Sarah Tabatabai, RES	1:00 p.m. – 3:00 p.m.
8	Break		3:00 p.m. – 3:15 p.m.
9	PSHA and Treatment of Uncertainties (cont.)	Dogan Seber, NRO Sarah Tabatabai, RES	3:15 p.m. – 4:40 p.m.
10	Public Comments	Members of the Public	4:40 p.m. – 4:50 p.m.
11	Summary of Actions/Recommendations	John Stetkar, ACRS	4:50 p.m. – 4:59 p.m.
12	Adjourn	John Stetkar, ACRS	5:00 p.m.

ACRS Notes:

- During the meeting, 301-415-7360 should be used to contact anyone in the ACRS Office.

- Presentation time should not exceed 50 percent of the total time allocated for a given item. The remaining 50 percent of the time is reserved for discussion.
- Thirty five (35) hard copies (2 B&W slides per page) of each presentation or handout should be provided to the Designated Federal Official 30 minutes before the meeting.
- 10 full page colored copies for the ACRS members and the court reporter.
- One (1) electronic copy of each presentation should be emailed to the Designated Federal Official 1 day before the meeting. If an electronic copy cannot be provided within this timeframe, presenters should provide the Designated Federal Official with a CD containing each presentation at least 30 minutes before the meeting.