

**NRC/DOE Technical Exchange on Yucca Mountain
Methodology for Categorizing Systems, Structures, and Components as Important to Safety**

May 12, 2004

8:30 a.m. - 4:15 p.m. (PT)

11:30 a.m. - 7:15 p.m. (ET)

Bechtel SAIC Company, LLC
Conference Room 915
9960 Covington Cross
Las Vegas, Nevada

And via videoconferencing to:

U. S. NRC
T-8A1
11545 Rockville Pike
Rockville, MD

CNWRA
Building A103
6220 Culebra Road
San Antonio, TX

*INTERESTED PARTIES MAY PARTICIPATE IN THE MEETING VIA TELECON BY CALLING
1-800-638-8081- Passcode 4726# or 301-231-5539 - Passcode 4726#*

	Topics	Discussion Lead	Time
I.	Opening Remarks and Introductions	Fred Brown , NRC Joseph Ziegler, DOE Tim Kobetz, NRC Joe Price, DOE	8:30-8:45 a.m.
II.	Methodology for Categorizing Systems, Structures, and Components (SSCs) as Important to Safety: DOE will discuss it methodology for categorizing SSCs important to safety for Category 1 and 2 event sequences.	Steve Cereghino	8:45-10:00 a.m.
	BREAK		10:00-10:15 a.m.
III.	Examples of Categorization of SSCs Important to Safety: DOE will provide examples how it intends to document in the license application SSCs that are both important to safety and not important to safety.	Steve Cereghino	10:15-11:30 a.m.
	LUNCH		11:30-12.45 p.m.
III.	Examples of Categorization of SSCs Important to Safety: Discussion continued	Steve Cereghino	12:45-1:45 p.m.
IV.	Documenting the selection of SSCs Important to Safety: Discuss how SSCs important to safety, and in some cases SSC s that are not important to safety, will be documented in the License Application.	Steve Cereghino	1:45-3:00p.m.
	BREAK		3:00-3:15 p.m.
VI.	Caucus: DOE and NRC caucus separately.		3:15-4:00 p.m.
VII.	Summary Discussion: Summarize status of the day's discussions and identify open items.	Tim Kobetz, NRC Joe Price, DOE	4:00-4:15 p.m.
VIII.	Adjourn		4:15 p.m.