

DEFENSE NUCLEAR FACILITIES SAFETY BOARD

Board Public Meeting Agenda

The third in a series of Defense Nuclear Facilities Safety Board (Board) Public Meetings on the Department of Energy (DOE) and National Nuclear Security Administration (NNSA) incorporation of safety into the design and construction of defense nuclear facilities.

The public meeting on March 22, 2007, is a continuation of previous public meetings concerning the Board's interest in integrating safety earlier into the design process. During the Board's initial public meeting, December 7, 2005, the Board focused on the adequacy of DOE's existing directives related to the design of new facilities. In preparation for that hearing, DOE outlined its expectations for integrating safety in design and established a framework for achieving needed improvements. During the second public meeting, July 19, 2006, the Board further explored integration of safety in design and the progress being made in implementing DOE's safety in design initiatives.

This public meeting will consider early issue identification, communication of Board issues to DOE, issue management, and timely issue closure or resolution. This meeting will also help the Board and DOE in its efforts to evaluate any needed improvements in the timeliness of issue resolution.

Public Meeting:

0900	Opening Remarks	Chairman Eggenberger and Board Members
0910	Introduction to the Topic	Mr. Roy E. Kasdorf, Board Technical Staff
0925	NNSA actions being taken or being considered to ensure early identification and resolution of safety issues	The Honorable Thomas P. D'Agostino, Acting Under Secretary for Nuclear Security and Administrator of the National Nuclear Security Administration
0955	EM actions being taken or being considered to ensure early identification and resolution of safety issues	Dr. Ines R. Triay, Chief Operating Officer for Environmental Management

1025	Integrating safety into design and construction – Implementation status of DOE Order 413.3, and revision of DOE Manual 413.3-1	Ms. Ingrid A. C. Kolb, Director, Office of Management Mr. Paul Bosco, Director, Office of Engineering and Construction Management
1045	Safety-in-Design – DOE-STD-1189; status and implementation	Mr. Glenn Podonsky, Chief Health, Safety, and Security Officer, Office of Health, Safety and Security
1115	Incorporating Safety-in-Design, Waste Treatment Plant Project; experience to date and lessons learned in safety issue identification and resolution	Mr. John R. Eschenberg, Project Manager, Waste Treatment and Immobilization Plant, Office of River Protection
1145	Incorporating Safety-in-Design, CMRR; experience to date and lessons learned in safety issue identification and resolution	Mr. Herman LeDoux, Federal Project Director, Chemistry and Metallurgy Research Replacement Project, Los Alamos National Laboratory
1215	Board Questions	Board Members
1230	Public Statements	
1245	Adjourn	Chairman Eggenberger