

**AGENDA**  
**MEETING WITH ENTERGY OPERATIONS, INC.**  
**DRY CASK STORAGE AND FUEL ISSUES**  
**WATERFORD STEAM ELECTRIC STATION, UNIT 3**  
**APRIL 5, 2006**

Background

As part of the extended power uprate review process, Entergy Operations, Inc. committed to a design change to the onsite fuel oil storage system that will accommodate fuel oil storage volume equivalent to the fuel oil needed to run each emergency diesel generator for seven days based on calculational methods described in American National Standards Institute Standard N195-1976, "Fuel Oil Systems for Standby Diesel Generators." The licensee committed to complete the modification by December 31, 2006.

Introductions 2:00 p.m.

Description of Proposed Onsite Fuel Oil Storage System Design Requirements

Specific Discussions of the Proposed Changes to the Seismic Design Criteria

Closing Remarks

Public Comment/Questions

Adjourn 4:00 p.m.

Attendees:

NRC

D. Solorio  
R. Karas  
K. Manoly  
T. Cheng  
M. Hartzman  
J. Tatum  
M. Fields, et al.

Entergy Operations, Inc.

Bill Eaton  
David Morris  
Gary Payne  
Dana Millar  
Jerry Burford