



U.S. Department of Energy



# Introduction to Presentations

Presented to:

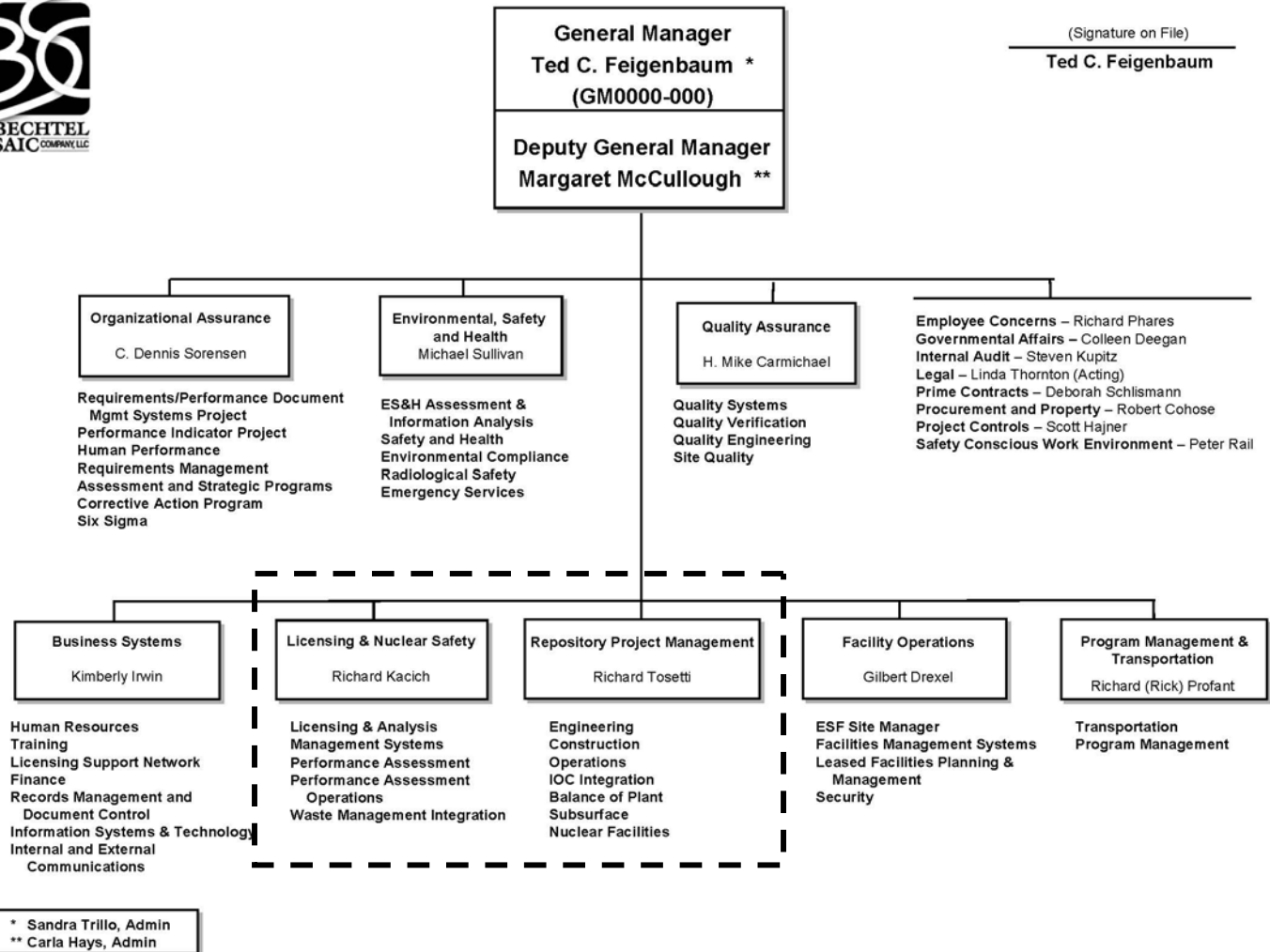
**NRC/DOE Technical Exchange and Management Meeting  
on Preclosure Safety Analysis and Supporting Information**

Presented by:

**Richard M. Kacich**  
**Manager, Licensing and Nuclear Safety**  
**Bechtel SAIC Company, LLC**

**May 16-17, 2006**  
**Las Vegas, Nevada**

# BSC Organization



# The Presentations Summarize the PCSA Process and Supporting Information

## Day 1

- 1. Preclosure Safety Analysis (PCSA) Overview**
  - Mark Wisenburg
  - Provide context for detailed discussions
- 2. Design Information Available at License Application**
  - Steve Cereghino
  - Summarize intended increases in License Application content and depth, including supporting documentation and analyses



# The Presentations Summarize the PCSA Process and Supporting Information

## Day 2

### **3. Iterative Process for Development and Implementation of Safety Bases**

- Tom Dunn and Dave Tooker
- Demonstrate the iterative design development and safety analysis process

### **4. Treatment of Passive Components in Design and Safety Analysis**

- Mark Wisenburg
- Summarize how passive design features are addressed in the PCSA

