# Stakeholder Meeting for the Development of a Proposed Worker Fatigue Rule



June 5, 2002 Rockville, MD

#### **Agenda**

Morning Session (O 14B6)		<u>ion</u> (O 14B6)
	8:30 - 8:45	Introductions and Opening Remarks
	8:45 - 9:00	Rulemaking Process and Proposed Regulatory Framework (NRC)
	9:00 - 9:15	Overview of Proposed Rule Structure (NRC)
	9:15 - 9:30	Overview of Fatigue Management Proposal (NEI)
	9:30 - 10:00 •	Comments and Recommendations (All Stakeholders) Application Attributes and Objectives
	10:00 - 10:15	Break
	10:15 - 11:30 •	Comments and Recommendations (All Stakeholders) Scheduling Attributes
	11:30 - 12:30	Lunch
Afternoon Session (O-4B6)		ssion (O-4B6)
	12:30 - 2:15 •	Comments and Recommendations (All Stakeholders) Education and Training Attributes Mitigation Strategies
	2:15 -2:30	Break
	2:30 - 3:30	Future Activity Planning

### **Development Process**

- Requirements Development
- Regulatory Analysis
- Backfit Analysis
- Environmental Impact Statement
- OMB Clearance
- Statement of Considerations
- Federal Register Notice
- SECY to Commission

# Regulatory Framework

- Rule amend Part 26
- Regulatory Guide
- Industry Fatigue Management Document

#### **Proposed Rule Structure**

- General Performance Objective:
  - manage and mitigate the risk of events related to worker fatigue
- Requirements overview
  - controls to manage the risk of events related to fatigue
  - monitoring the effectiveness of fatigue management controls
  - corrective actions as necessary

# **Major Elements**

- Controls
  - **▶** Prevention
  - Detection
  - Mitigation
- Monitoring
  - Root cause assessment of incidents
  - Periodic assessments of program performance
- Corrective Actions
  - Link Fatigue Management Program to CAP

#### **Controls**

- Prevention
  - Work scheduling controls
  - ▶ Training
  - Sleep disorder screening
- Detection
  - ► Behavioral Observation
  - For-cause assessment
  - Screening of call-ins
  - Self-declaration while on-duty
- Mitigation
  - Alertness and work control strategies for identified risks