TRANSMITTAL OF MEETING HANDOUT MATERIALS FOR IMMEDIATE PLACEMENT IN THE PUBLIC DOMAIN

This form is to be filled out (typed or hand-printed) by the person who announced the meeting (i.e., the person who issued the meeting notice). The completed form, and the attached copy of meeting handout materials, will be sent to the Document Control Desk on the same day of the meeting; under no circumstances will this be done later than the working day after the meeting. Do not include proprietary materials.

DATE OF MEETING		
The attached document(s), whi	ich was/were handed out in this s possible. The minutes of the n inistrative details regarding this	meeting, is/are to be place neeting will be issued in the
Docket Number(s)	05000 293	meeurig:
Plant/Facility Name	PILGRIM	
TAC Number(s) (if available)		
Reference Meeting Notice		
Purpose of Meeting (copy from meeting notice)		
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AME OF PERSON WHO ISSUED MEETING NOTICE	TITLE	
FICE COWGILL	CHIEF	
REGION 1		
HOION		
DIVISION OF REACTOR	PROJECTS	
PROJECT BRANCH &		4 .
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ANNUAL ASSESSMENT MEETING

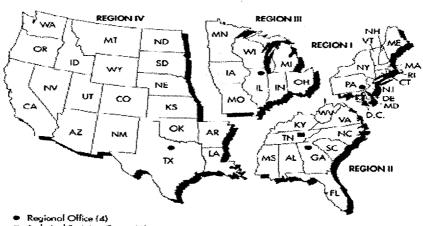


Nuclear Regulatory Commission

Agenda

- Introduction
- Review of Reactor Oversight Process
- Discussion of Plant Performance Results
- Licensee Remarks
- NRC Closing Remarks

NRC REGIONAL OFFICES



- Technical Training Center (1)
 Headquarters (1)

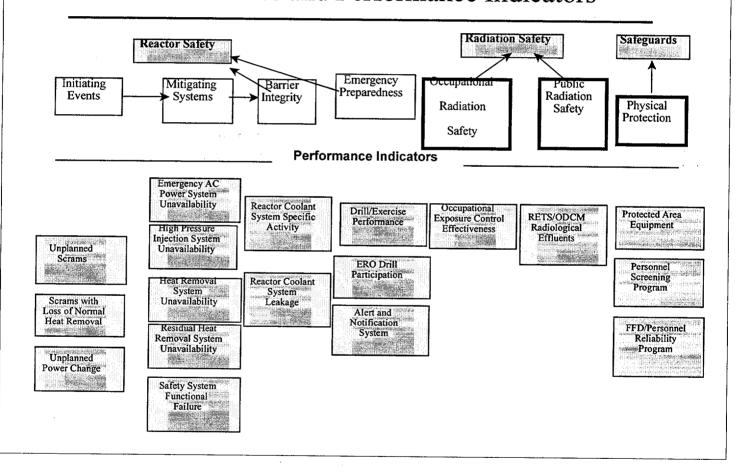
Note: Alaska and Hawaii are included in Region IV. Source: Nuclear Regulatory Commission

NRC Performance Goals

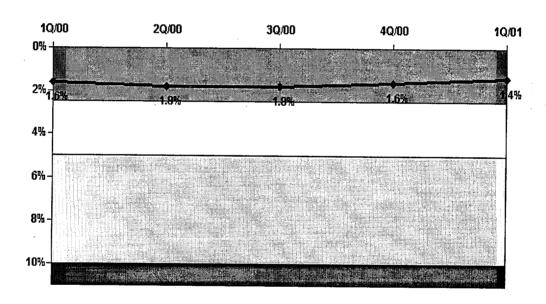
- Maintain safety and protect the environment
- Enhance public confidence
- Improve effectiveness, efficiency, and realism of processes and decision making
- Reduce unnecessary regulatory burden

Reactor Oversight Process Strategic Performance Areas Safety Cornerstones Baseline Inspection Performance Indicator Results Results Significance Threshold Significance Threshold **Action Matrix** Regulatory Response

Relationship of Strategic Performance Areas, Safety Cornerstones and Performance Indicators



Safety System Unavailability, Emergency AC Power



Thresholds: White > 2.5% Yellow > 5.0% Red > 10.0%

Significance Threshold

Performance Indicators

Green: Performance requiring no NRC oversight beyond baseline

Inspection

White: Performance may result in increased NRC oversight

Yellow: Performance that minimally reduces safety margin and requires

more NRC oversight

Red: Performance that represents significant reduction in safety,

requires more NRC oversight, but provides adequate protection

to public health and safety

Inspection Findings

Green: Very Low safety issue

White: Low to moderate safety issue

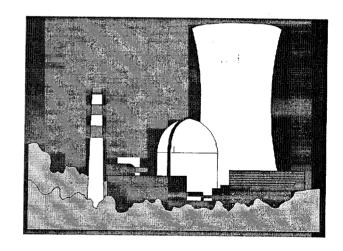
Yellow: Substantial safety issue

Red: High safety issue

NRC Resident and Regional Inspectors Conduct Safety Inspections

Baseline Inspections at all reactor sites to monitor plant safety performance in each of the Strategic Performance Areas

Event Follow-up and Supplemental Inspections when required



Action Matrix Concept

Licensee Regulatory Response Cornerstone Multiple/Degraded Cornerstone Unacceptable Performance

Increasing Safety Significance

Increasing NRC Inspection Efforts

Increasing NRC/Licensee Management Involvement

Increasing Regulatory Actions

National Summary

First Quarter Calendar Year 2001 Performance Indicator Results

Green: 1818 White: 14 Yellow: 0 Red: 0

Total Inspection Findings (April 2000 - March 2001)

Green: 1031 White: 20 Yellow: 1 Red: 1

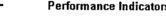
National Summary of Plant Performance - 102 Plants End of First Quarter Calendar Year 2001

Licensee Response	83
Regulatory Response	15
Degraded Cornerstone	3
Multiple/Repetitive Degraded Cornerstone	1
Unacceptable	0

Pilgrim Annual Assessment

- Operated safely
- Fully met all cornerstone objectives
- Current performance within Licensee Response Band of Action Matrix - End of First Quarter 2001
 - All Inspection Findings of very low safety significance (Green)
 - No adverse trends in cross-cutting areas
 - All Performance Indicators requiring no additional NRC oversight (Green)
- NRC Plans to conduct baseline inspections

Pilgrim 1 1Q/2001 Performance Summary Reactor Radiation Safeguards Safety Safety Occupational Public Barrier Emergency **Physical** Radiation Radiation Integrity Preparednéss Protection Safety Safety **Performance Indicators**





Initiating

Events



Mitigating

Systems























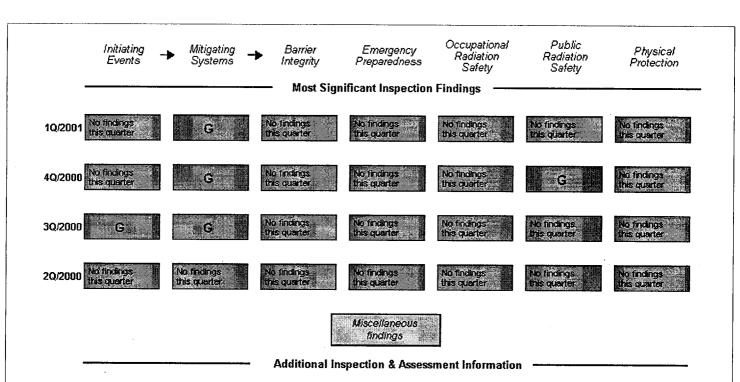








Safety System Functional Failures (G)



List of Inspection Reports

Massessment Reports/Inspection Plans:

1Q/20014Q/20003Q/20002Q/2000

Reactor Oversight Process NRC Web site

http://www.nrc.gov/NRR/OVERSIGHT/index.html