

STATUS OF THE REACTOR OVERSIGHT PROCESS

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TOPICS FOR DISCUSSION

- Initial Implementation Status
- Program Feedback
- Key Issues
- Future Activities/Program Development

INITIAL IMPLEMENTATION STATUS

- Completed 7 months of initial implementation
- Have exercised many aspects of the ROP
- Generally positive feedback, though issues exist
- Mid-cycle Assessments to be performed in November
- Spectrum of plant performance noted

PROGRAM FEEDBACK

- Steady stream of stakeholder feedback
- NRC/NEI Working Group activities
- Initial Implementation Evaluation Panel
- Mid-cycle Public Forums
- Regional site visits
- Federal Register Notice
- Public Lessons Learned Workshop

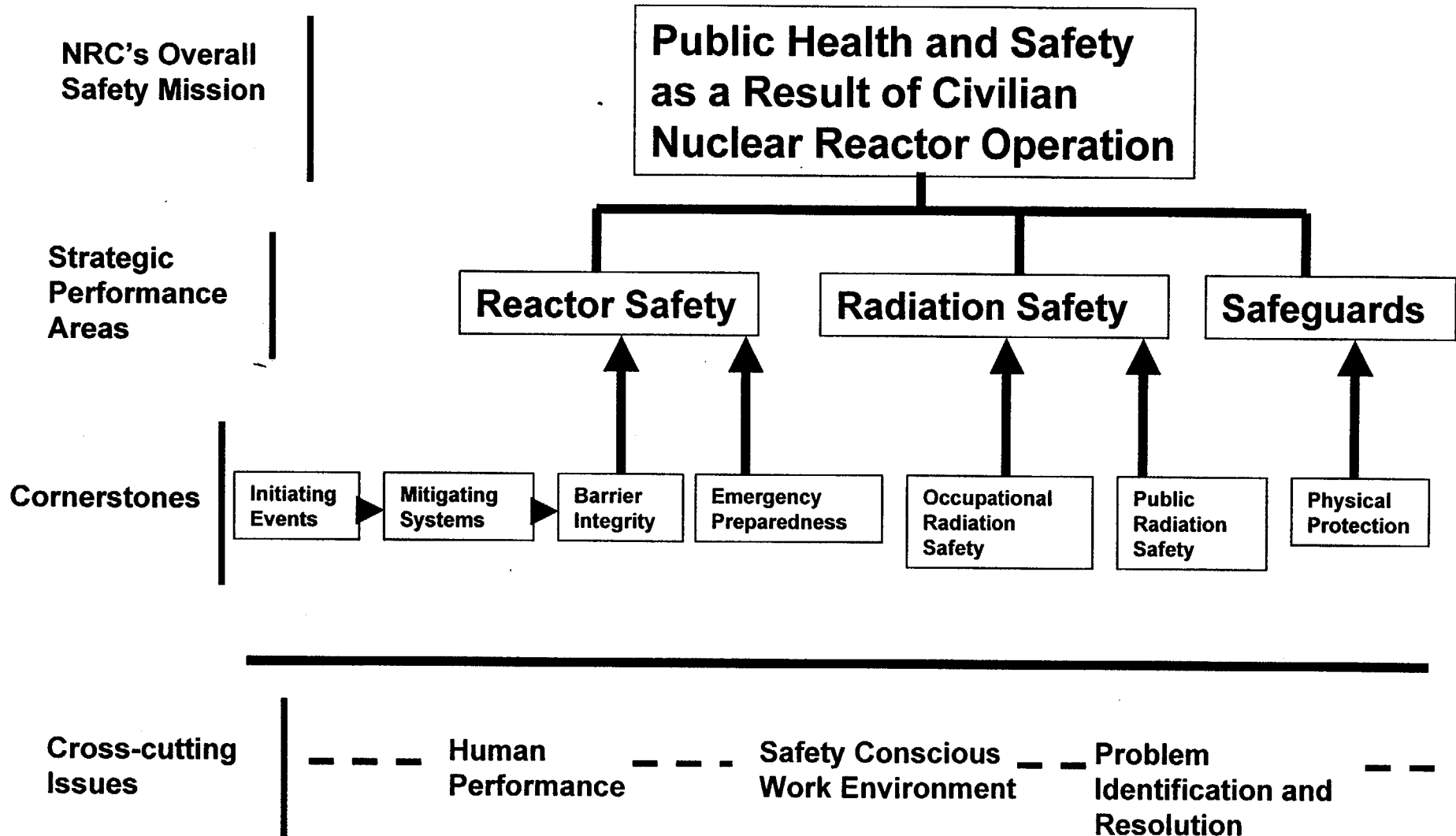
KEY ISSUES

- Threshold for documenting issues in Inspection Reports
- Cross-cutting Issues
- Performance Indicator issues
- Fire Protection Inspection and SDP issues
- Safeguards Inspection and SDP issues

FUTURE ACTIVITIES/DEVELOPMENT

- SDP improvements and enhancements
- Scram PI Pilot Program
- Refine Unplanned Power Changes and Unavailability PIs
- Develop industry trends assessment process
- Risk-based Performance Indicator development
- Lessons Learned Workshop - March 2001
- Commission paper and meeting June/July 2001

REGULATORY FRAMEWORK



REACTOR OVERSIGHT PROCESS

