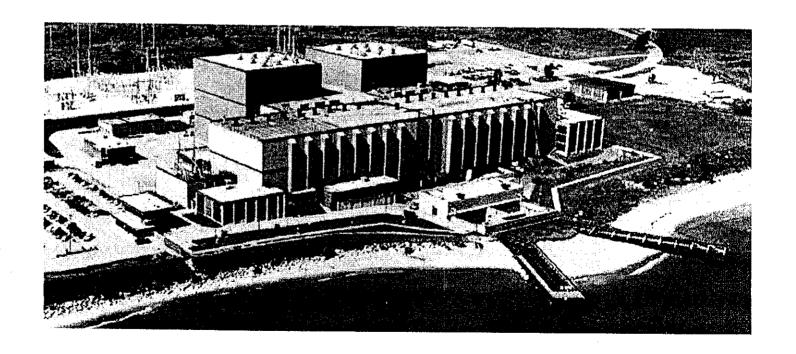


Point Beach Nuclear Plant

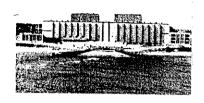


April 7, 2003



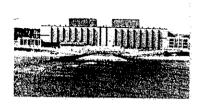
Agenda

- > Introduction
- > Auxiliary Feedwater Issue Perspective
- > NMC Overall Actions
- > Point Beach Organizational Assessment
- Corrective Action Program Improvements
- Culture Survey Results
- > Summary
- Closing Remarks



Introduction

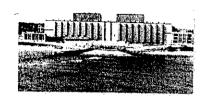
- ➤ NMC Mission NMC will achieve **EXCELLENCE** in **SAFE**, **RELIABLE** operation...
- Excellence is needed in all aspects of operation at Point Beach
- > Performance has fallen short in some areas
- To achieve excellence, NMC needs to stay ahead of problems



Auxiliary Feedwater Issue Perspective

- ➤ Initial finding by NMC demonstrated NMC's commitment to stay ahead of problems
- NMC understands the design and licensing bases
- > Subsequent issue was a result of:
 - Not implementing the design and licensing bases
 - Incomplete extent of condition evaluation
 - Ineffective corrective action

NMC Overall Actions



NMC Plans Include Aggressive and Comprehensive Actions to Be in Front of Issues:

•	ITEM Dissection and analysis of AFW system	DATE Complete
•	Resolution of risk-significant issues identified Application of lessons to other systems	July 21
	and programs	Complete
•	Overall Organizational Assessment Culture survey Mapping of NMC assessment to NRC	Complete Complete
•	IP 95003 for gaps Review of Root Causes for several past	May 15
•	issues for Common Causes Comprehensive Corrective Action	May 28
	Program Improvements	June 20 5



Point Beach Organizational Assessment

Focus Areas:

	ITEM	DATE
•	Prioritization of Excellence Plan and	
	Resources	May 23
•	Internalization/Implementation of the	•
	Excellence Plan	May 30
•	Improve Organizational Alignment	June 16
•	Revitalize Corrective Action Program	June 20
•	Improve Supervisory/Individual	
	Accountability	July 17
		-



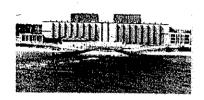
Corrective Action Program Improvements

DATE
Complete
Complete
Complete
1
April 15
May 20
May 20
June 17
June 20



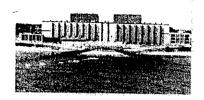
Point Beach Culture Survey Results

- Overall Nuclear Safety Culture
 - Good to Very Good
- Safety Conscious Work Environment
 - Good to Very Good
- General Culture and Work Environment
 - Adequate to Good
- Management, and Supervisory Skills and Practices
 - Adequate
- > SOER 02-04, Davis-Besse Lessons Learned
 - Adequate to Good



Summary

- ➤ NMC recognizes the need for performance improvement
- > AFW System reliability improved
- > Commitment to address the issues
 - Ownership
 - Accountability
 - Urgency
- > Systematic approach to improve and sustain performance



Conclusion

- > NMC and WE committed to Excellence
- Actions outlined will result in NMC being ahead of issues
- As the work progresses, NMC will provide periodic updates to the NRC that demonstrate results
- ➤ The actions at Point Beach should result in minimizing duplication of NMC and NRC efforts