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# Building on the Davis-Besse Experience: Lessons Learned

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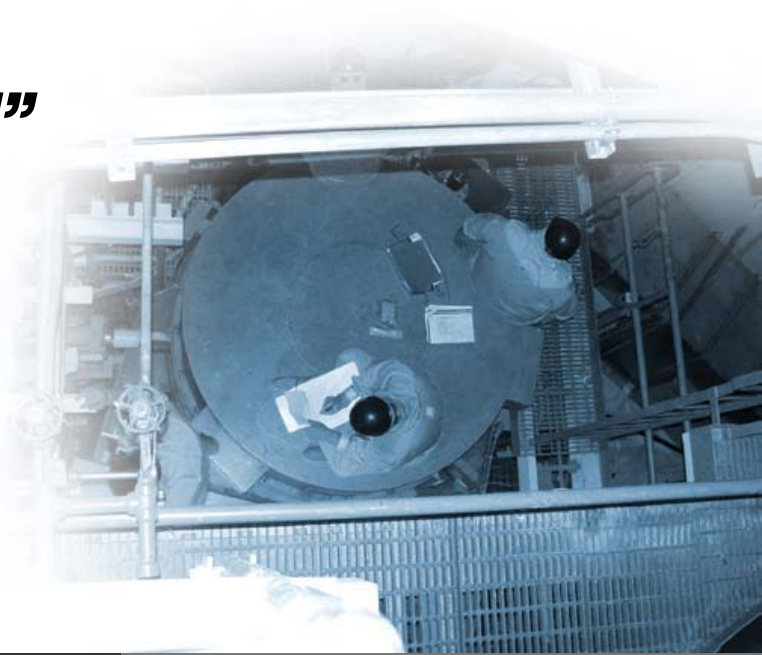
# Rebuilding FirstEnergy Nuclear in three broad areas:

- ▶ ***Rigorous Problem Solution***
- ▶ ***Restoring / Adding Margin***
- ▶ ***Improved Checks and Balances***



# Rigorous Problem Resolution

- Systematic problem solving / decision-making
- Robust classification / execution of Corrective Action Program
- Formal engineering principles / expectations
- Involved management:  
***“I know because I looked”***
- Engineering Assessment Board



# Restoring / Adding Margin

- RPV head, containment sump, system reviews, leak detection system
- Strengthened program ownership — execution, assessment
- Upgraded Employee Concerns Program, Leadership Training / Safety Conscious Work Environment (SCWE)
- Systematic approach on materials issues



# Improved Checks & Balances

- No plant is an “island”
- Utilization of contractor and industry expertise
- Strengthened Senior Executive Team at FENOC
- Corporate approach to policies / practices
- Oversight reports to Nuclear Committee of the Board



# Overall

- ▶ ***Safety is Top Priority***
- ▶ ***Increase margins***
- ▶ ***Conservative approach to Operational Readiness***

