COMED BOILING WATER REACTOR IMPROVED TECHNICAL SPECIFICATIONS (ITS)/24 MONTH CYCLE TECHNICAL SPECIFICATIONS

February 7, 2000 NRC Rockville, MD.





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Agenda

- Opening Remarks
- Project Overview
- Milestones



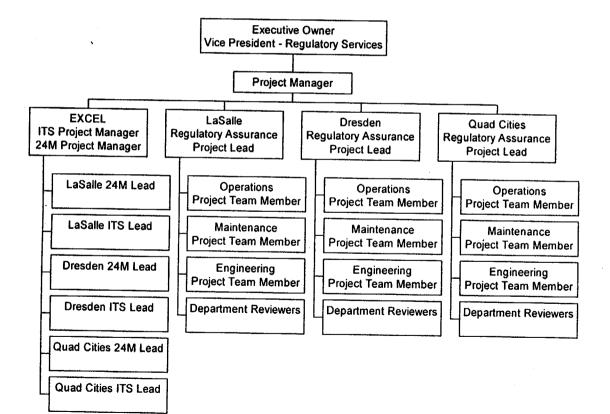
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- ComEd BWR ITS/24 Month Organization
 - > Stations Integrally Involved in ITS Development
 - > Multi-Disciplined ITS/24 Month Core Teams at each Station
 - > Staffed with Experienced Personnel
 - + Regulatory Assurance
 - + **Operations**
 - + Engineering
 - + Maintenance



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ComEd BWR ITS/24 Month Organization





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- ComEd BWR ITS/24 Month Development
 - > Three Site ITS/24 Month Submittal Reflects Current Standards
 - + NUREG-1433, Revision 1, Standard Technical Specifications General Electric Plants, BWR/4 (Dresden and Quad Cities)
 - + NUREG-1434, Revision 1, Standard Technical Specifications General Electric Plants, BWR/6 (LaSalle)
 - + NEI 96-06, Improved Technical Specifications Conversion Guidance
 - + NRC Administrative Letter 96-04, Efficient Adoption of Improved Standard Technical Specifications
 - + NRC Generic Letter 91-04, Changes to Technical Specifications Surveillance Intervals to Accommodate a 24-Month Surveillance Interval

+ Approved Technical Specifications Task Force Generic Changes



- ComEd BWR ITS/24 Month Development (continued)
 - > ITS/24 Month Submittal Incorporates Lessons Learned
 - + Modeled after Nine Mile Point 2 (NMP2) ITS/24 Month Submittal
 - + Includes changes resulting from NMP2 ITS/24 Month Requests for Additional Information
 - + Maintained Frequent Contact as NMP2 ITS/24 Month Submittal was reviewed by NRC
 - + Includes Lessons Learned from the recent Perry 24 Month Submittal



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- ComEd BWR ITS/24 Month Development (continued)
 Common ITS Across Three ComEd BWRs, Where Practicable
 - + Consistency with Improved Standard Technical Specifications
 - + Consistency Among ComEd BWR Sites
 - Exceptions Limited to Areas of Design Differences, Analysis Differences, and Current Licensing Basis Differences

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- ComEd BWR ITS/24 Month Development (continued)
 - Submittal Includes Allowable Value and Setpoint Reconstitution
 - + Utilizes ComEd Setpoint Methodology
 - Dresden
 - LaSalle
 - Quad Cities
 - + Calculations in Process
 - Certain Population Will Not Be Done by Submittal
 - Time Delay Relays
 - Mechanical Devices
 - Submittal Includes 24 Month Surveillance Interval Extensions

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Comed + Utilizes NRC Generic Letter 91-04 Guidance

- ComEd BWR ITS/24 Month Development (continued)
 - > ITS/24 Month Submittal Includes Concurrent Submittals + Dresden
 - Instrumentation Allowed Outage Times/Surveillance Test Intervals Extension
 - Condensate Storage Tank Low Water Level High Pressure Coolant Injection System Suction Swap Instrumentation
 - Pressure/Temperature Limits Curves
 - Elimination of 900lb Electro-Hydraulic Control Reactor Protection System (RPS) Scram
 - Diesel Generator Voltage Tolerance Change
 - Target Rock Safety/Relief Valve



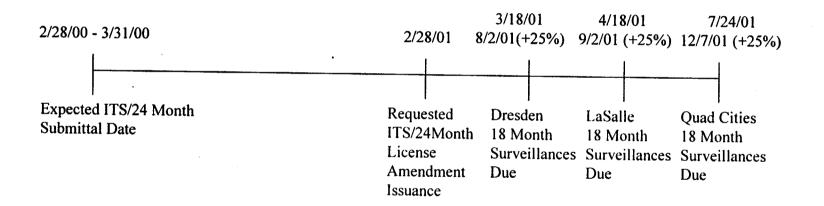
- ComEd BWR ITS/24 Month Development (continued)
 > ITS/24 Month Submittal Includes Concurrent Submittals

 + LaSalle
 - Pressure/Temperature Limits Curves
 - + Quad Cities
 - Instrumentation Allowed Outage Times/Surveillance Test Intervals Extension
 - Diesel Generator Voltage Tolerance Change
 - Elimination of Main Steam Line Radiation Monitor RPS Scram and Primary Containment Isolation



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ComEd BWR ITS/24 Month Milestones





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ComEd BWR ITS/24 Month Milestones

- Single NRC ITS Project Manager Requested
 - > Help Ensure Consistency is Maintained During NRC Review Process
- Requested NRC Review Supports Our Operating Milestones
 - > Allows One Year Review
 - > Necessary to Avoid Mid-Cycle Surveillance Outages
- ComEd Will Provide Resources Necessary to Support Requested NRC Review Schedule

