

Maintenance Optimization Program

Maintenance Optimization is the overall process of integrating proven procedures and technologies into a comprehensive Maintenance Program that substantially reduces maintenance costs and equipment downtime. The opX comprehensive PdM program improves system reliability and is designed to gain the support of the key organizational stakeholders on critical issues and the improvement that is required. By conducting a comprehensive Assessment of your utility's current PM and PdM policies, procedures, programs, and technology applications, the utility's Maintenance Team will be able to follow-through with a recommended complete Maintenance Optimization Program.



The objective of the Maintenance Optimization Program is to improve equipment availability and reliability, meet strategic goals, evaluate risk management issues, improve environmental and regulatory compliance, and establish 'best practices' throughout your utility.

Benefits

- Increase reliability and availability
- Reduced O&M Costs
- Extended System Life
- Reduced Spares Inventory
- Improved Manpower Utilization
- Improved Productivity
- Reduced Equipment Repair and Replace Costs



Our Maintenance Optimization Program serves both the Nuclear and Fossil Generation Utilities and the Transmission and Distribution areas. The Program consists of: Conducting a Maintenance Assessment ♦ Benchmarking-Strategic and Long Range Planning ♦ Establishing Key Metrics ♦ Prioritizing Resources ♦ Developing and Implementing a Maintenance Plan

opX llc partners with our Energy Delivery Clients to Identify and Overcome Business Challenges and Achieve our Client's Financial, Operational and Organizational Strategies, Goals and Objectives. We deliver Improved System and Equipment Reliability and Future-State Performance through the Application of Industry Best Practices and Technologies.

The opX approach is to review current maintenance procedures, including: crew level; crew capabilities and training needs; frequency and enhanced inspection processes; parts availability; parts inventory levels; and, closeout and reporting.

Additional Information – for your evaluation of our effective Maintenance Optimization Program more details can be provided on request. In addition, opX engineers are willing to visit your facility to present and discuss further aspects of the Program. Please contact us at our website, or you can call/fax us directly.

opX Consulting provides a unique combination of operational, organizational and management expertise to deliver improved business management processes, organizational assessments and readiness, operational excellence and future-state performance through the application of industry best practices and technologies. Our firm's services build upon state-of-the-art industry recognized management theories and methods, business processes and technologies, research and developments of leading organizations such as the Project Management Institute, the Balanced Score Card Institute.

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