**MAINTENANCE WORKFLOW OPTIMIZATION**

There are several steps to a successful Workflow Optimization engagement, and a variety of Predictive Service offerings that can help with each one.

Step 1:  Defining a business case and bringing awareness and focus
- Reliability Snapshot

Step 2:  Quantitative exercises to measure exactly where you are in your journey toward more productive operations
- Work Management Assessment
- Maintenance productivity case studies
- Work Management Simulation℠
- Current state mapping process gaps
- Maintenance and reliability metrics workshop
- Planner and supervisor Yamazumi studies

Step 3:  Tactical implementation of in-person tools and training development
- Maintenance organizational design
- Optimized workflow design
- CMMS setup and optimization
- Prioritization and criticality enhancements
- Planning and scheduling implementation
- Job plan library development
- Precision maintenance
- Developing a reliability partnership

Step 4:  Systems and tools adoption to ensure sustainability and push continued growth
- Maintenance productivity opportunity studies
- Planning and scheduling coaching
- eLearning training courses
- Maintenance and reliability operations (MRO) stores systems
- Work identification

Step 5:  Continuous Improvement
- e-Learning training services for continual education

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