The Power of Innovation

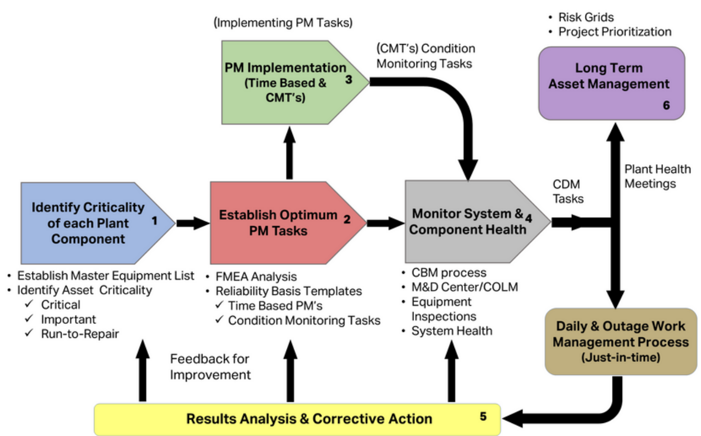
Cutsforth™ provides consulting services to assist organizations with equipment reliability programs, monitoring, diagnostics, and digital transformation.

Equipment Reliability (ER) & Digital Transformation Technology Workshop

Cutsforth™ consulting services assists organizations with improving equipment reliability processes, ER management practices, work culture, and the application of digital transformation technology to automate and enhance the processes resulting in:

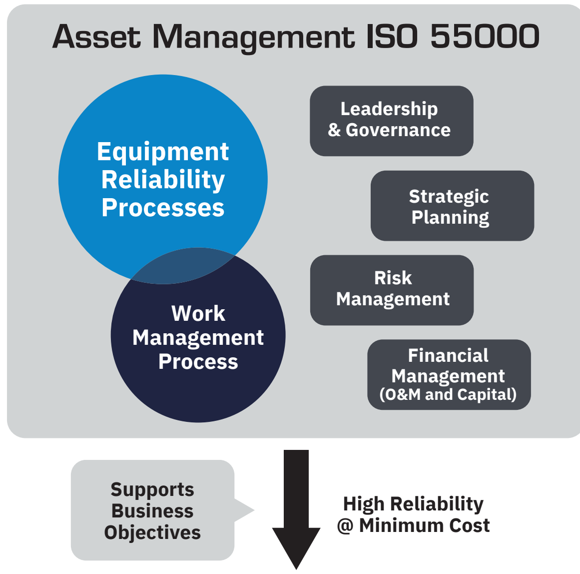
- Accurate asset criticality determination
- Equipment maintenance strategies based on failure modes with an engineered basis
- High percentage of condition-based vs. calendar-based maintenance
- Effective application of equipment condition monitoring & advanced analytics technology
- Risk-informed maintenance and capital investments
- Process optimization reducing O&M costs
- Effective application of Asset Performance Management software applications

Industry Good-Practice Equipment Reliability Process



Consistent with AP-913 and Industry Best Practices

The ISO 55000 Asset Management Standard includes a significant focus on the ER processes and practices.



Optimization and implementation of ER programs and digital transformation technology show two key factors to create a successful and sustainable strategy:

- Development of implementation & change management plans
- Establishing and sustaining sponsorship through education, performance measurement, and communication

The ER Workshop results in self-assessment and issue harvesting used to identify improvement opportunities. Workshop deliverables include:

- Workforce awareness of industry good practices (ER program and technology applications)
- ER process deployment priorities
- Digital-transformation technology application strategy and priorities

Cutsforth.com/Reliability

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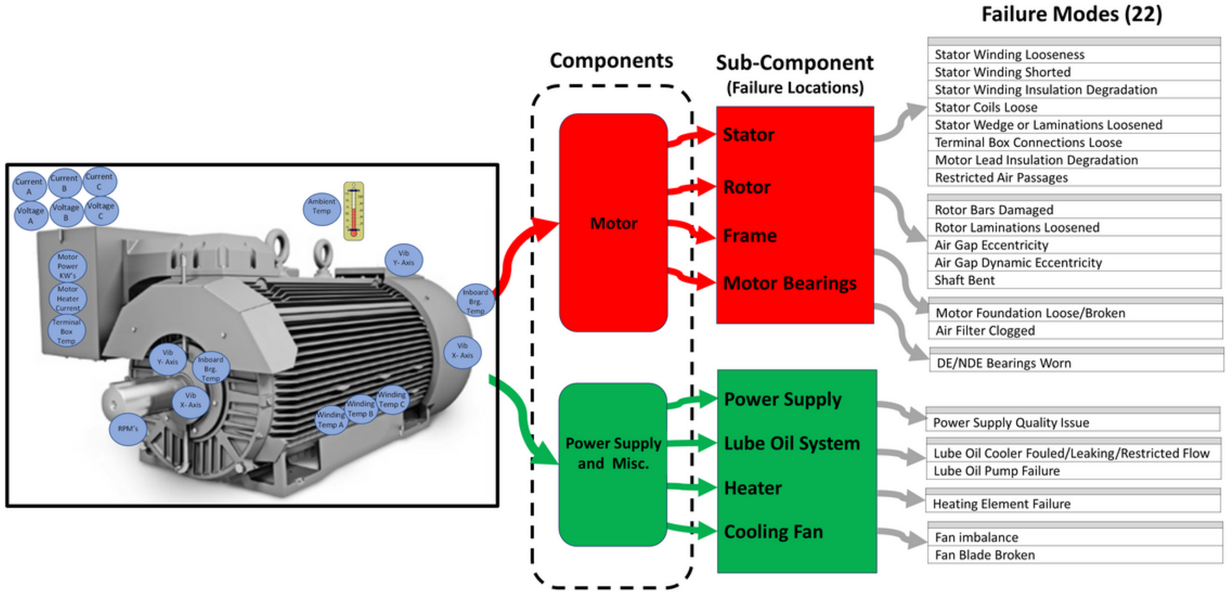
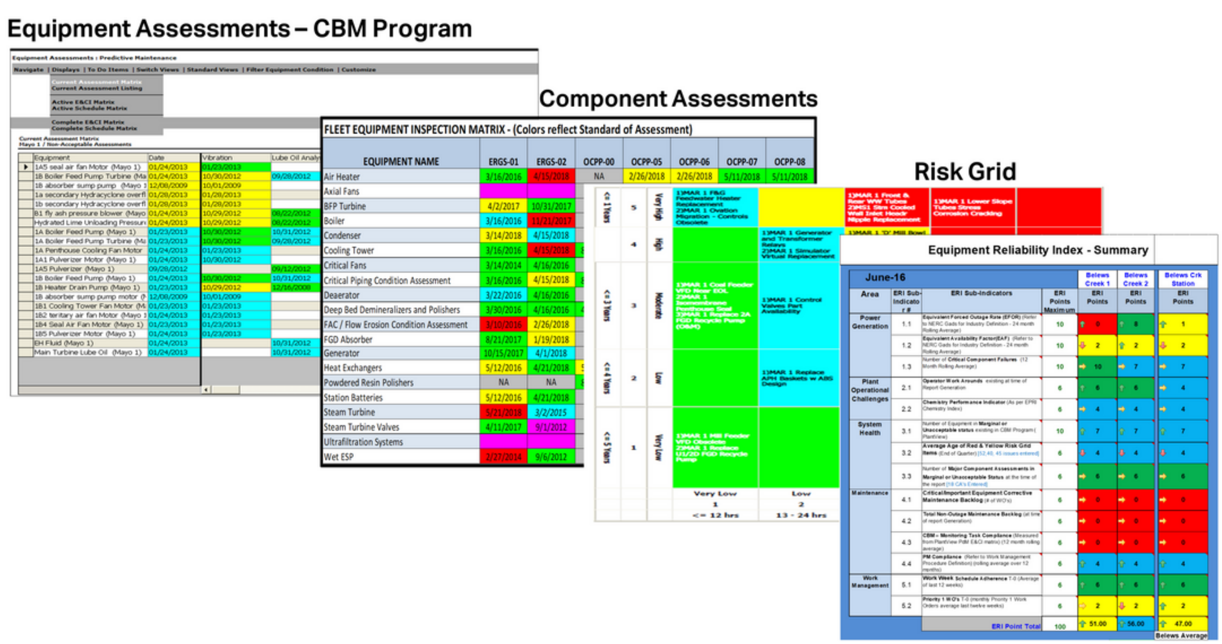
Continuous Online Monitoring (COLM) Technology Application



The workshop addresses the planning and prioritization of sensor technology and design consideration as all major equipment is specified, procured, and commissioned.

Asset Performance Management (APM) Software—Technology Visualizing & Communicating Equipment Health & Risk Information



The workshop shares industry good practices with the application of Asset Performance Management software technology