CMMS Audit

Think your maintenance management system could be delivering better results?

You are not alone.

Most maintenance management systems are critical to success but ineffective. In a recent Emerson survey, 64% of respondents felt that a CMMS was critical to their success. However, only 12% of these respondents felt that their system was as effective as it needed to be.

Typical problems with CMMS include:

- Challenging user interface
- Functionality not configured to meet user needs
- Difficulty coordinating across multiple systems
- Materials catalog and equipment register in poor condition
- Poor reporting and analysis
- Lack of upper management investment and support
- CMMS disconnected from shop floor reality

WHAT EMERSON CAN DO FOR YOU?

A well-implemented CMMS system is essential to successful work management and reliability. A CMMS Audit is the first step required when repairing your system.

There are many possible outcomes when the recommendations from a CMMS Audit are implemented:

- Drive CMMS usage
- Increase employee system usage
- Identify and specify configuration changes to improve usability
- Prescribe improvements in your asset register to improve insight
- Improvements to reporting and analysis to bolster resource management and reduce downtime
- Establish processes that properly maintain the materials catalog, reducing both labor and material costs
- Optimize core maintenance processes (PM, work order management), increasing wrench time
- Improvements to kitting and other parts- related processes
- Convey the importance and business benefits of sound CMMS practices to ensure upper
- Realize the goals of your original CMMS investment
- Reduce material costs
- Increase wrench time
- Increase asset availability
- Boost data awareness

EMERSON'S CMMS AUDIT

The CMMS Audit is a one- to four- week, fixed-price engagement that delivers a custom report, including benchmarking, recommendations for quick hit productivity improvements and a long-term CMMS optimization plan.

- Precise benchmarking of performance in critical processes
- Clear, achievable recommendations for process improvements
- On-site mentoring and guidance
- Prioritized improvement plan
- Detailed system and configuration changes

EMERSON.

EMERSON