

P#02-PM09:

/// PREVENTIVE MAINTENANCE PLAN DEVELOPMENT

An ounce of prevention; a ton of value.

Preventive maintenance pays. How much your company will save and how many efficiencies depends on where prevention begins and how it fits into the larger maintenance planning scheme.

Asset Management Services (AMS) saves clients millions of dollars on maintenance costs every year. A decade-long track record proves that the return on investment more than pays for the service. How? Simply put, prevention reduces equipment wear, improves safety, lowers risk and lessens the chance for environmental harm.

STARTING WHERE YOU'RE AT

Few debate the need for maintenance. Many companies, however, miss opportunities to maximize the impact of preventive measures.

AMS begins at the beginning, with analysis of existing data. To that, AMS offers world-class analytics to ramp up data viability going forward.

All of that's accomplished using your experienced team and your existing data. Part of the efficiency is gained by seamlessly integrating the new into your present ERP and CMMS systems.

STARTING UPSTREAM

Preventive maintenance is often seen strictly as an O&M factor, delegated to downstream project and facilities managers.

AMS takes preventive maintenance into a larger, strategic realm. If you load it into the planning, design, engineering and budgeting – way upstream – the opportunity for cost savings, and efficiencies, increase geometrically...even exponentially.

THE AMS STRATEGY: PREVENTIVE IS PROACTIVE

One of the distinctions of AMS is that we work exclusively with asset-intensive companies, in oil and gas, mining and similar industries.

Another distinguishing characteristic – how AMS' strategic methodology supports its client's tactical operations. Few other companies can offer that full-stream, comprehensive approach.

DATA IS AS DATA DOES

Without accurate data, maintenance management and reliability info is inaccurate and misleading. That can lead to disastrous delays, mistakes and downtime that can cost millions.

AMS upgrades data collection and analytic capabilities. As part of the process, a new and integrated maintenance management system is introduced, into which a Preventive Maintenance Plan is folded.

Features:

- Ease of use
- Functionality
- ERP and CMMS friendly
- System-wide transparency
- Reports that bring clarity

FINDING EQUILIBRIUM

AMS helps clients establish a balance between the cost of maintenance and the costs (and penalties) associated with downtime due to equipment failure.

REDUCING RISK/BOOSTING PROFITS

AMS helps clients achieve optimum maintenance management and plant reliability. Here are some of the payoffs:

- 10 to 15 percent lower cost of preventive maintenance
- Long-term maintenance budget savings of up to 20 percent via continuous-improvement initiatives
- 5 to 10 percent reduced total cost of equipment ownership

LET AMS INTEGRATE AND OPTIMIZE YOUR PREVENTIVE MAINTENANCE.

Contact AMS to learn more about how your company can lower costs, improve performance and boost the bottom line.