

# Maximize the Return of Your Predictive Maintenance and Reliability Program

Facilities spend more time reacting to failures than predicting (hence, preventing) them. Best in class producers know that condition-based-monitoring provides a competitive advantage in their markets, minimizing lost production and decreasing operating costs. In a world of too much data and too few resources, it is paramount that the right data is delivered to the right person at the right time.

5% Production Capacity Is Lost to Unplanned Downtime It Costs 50% More to Repair Failed Assets

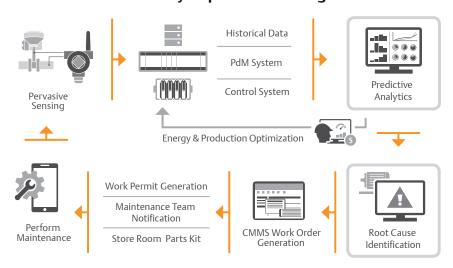
## **DID YOU KNOW?**

Half of All Safety Events Occur During Non-Steady States 7 Types of Assets Account For >75% of Maintenance Issues 30% of Control Loops Are Broken by Poor Valve Performance

#### **Our Services Include:**

- > PdM Program Development
- » Route Based Services
- Onsite & Remote Analysis
- Certification & Training
- Instrument & Valve Diagnostics
- Database Setup & Reviews
- Corrective Services
- > Reliability & Performance Audits
- > Wireless & Online Systems
- ) Outage & Project Management

## **Reliability Improvement Program**



# Catch Early Onsets of Any Equipment Failures With Experitec.

Experitec has served the industry for over 100 years, partnering with its customers to gain competitive advantages and unlock the hidden potential in their facilities. By optimizing operator and control performance, improving asset reliability, creating safer places to work, and helping clients reach their environmental and sustainability goals, Experitec is dedicated to achieving positive outcomes for the businesses it serves. Our unique long-term partnerships with Emerson and others enable us to connect customers with innovative technologies, subject matter expertise, and 24/7 lifecycle support and engineering services. As employee owners, the Experitec team is eager to partner with you on your next automation or reliability project in a positive, driven, and collaborative way. We have local offices in St. Louis, MO; Kansas City, MO; Memphis, TN; and Decatur, IL; as well as warehouse and service locations in the surrounding areas.



