# **MAXIMIZING ASSET MANAGEMENT ROI FOR MANUFACTURERS**

A purpose-built Computerized Maintenance Management System (CMMS) drives measurable ROI by improving asset performance, reducing unplanned downtime, ensuring compliance, cutting costs, and enabling smarter decision-making throughout the organization. Users can further enhance their CMMS with integrated Enterprise Asset Management (EAM) tools like Engineering Document Management Systems (EDMS) and IoT.

8-20%

**Maintenance Connection** CMMS Cost Savings<sup>1</sup>

# **UP TO 35%**

Accruent's EAM Maintenance Cost Savings<sup>2</sup>

#### DRIVING ROI FROM A ROBUST CMMS<sup>3</sup>

#### 30-40% REDUCTION IN UNPLANNED DOWNTIME COSTS

Standard preventive maintenance and real-time visibility reduce equipment downtime, minimizing repair costs and production disruptions.

#### Avg. Downtime Cost/Hour

Small Co. \$15K

Medium Co. \$100K

Large Co.

\$500K

#### **SAVINGS DRIVERS:**

Avoided lost production revenue Lower expedited shipping, overtime, and scrap costs Reduced repair expenses

Small Co. 200

Large Co.

Medium Co. 1,000

25-30% BOOST IN

**TECHNICIAN PRODUCTIVITY** 

Streamlined and centralized

work order management, offline mobile

tools, and scheduling automation

reduce time wasted.

**Avg. Monthly Work Orders** 

Less overtime and admin work Shorter travel and response times Fewer errors, paper use, and rework

**UP TO 20% REDUCTION IN** 

**INVENTORY COSTS** Better inventory control with re-order

points, and usage analytics across

multiple vendors, reduce overstocking

Avg. Inventory Spend/Year

**EFFICIENCY GAINS:** 

#### **10-30% EXTENDED EQUIPMENT LIFE SAVINGS**

Proactive maintenance and preventive maintenance strategies extend asset life, enhance safety, and reduce capital spend.

### Avg. Critical Equipment Value

Small Co.

\$100K

Medium Co. Large Co.

\$200K

\$500K

# and rush orders.

Small Co. \$1M

Medium Co. \$10M

Large Co.

\$100M

3,000

# **LIFESPAN GAINS:**

Reduced downtime and reactive maintenance Lower part usage and repairs Fewer capital expenditures

# **SAVINGS DRIVERS:**

Optimized stock levels Bulk order efficiencies Reduced part consumption from better uptime

#### ADDITIONAL, **MEANINGFUL AREAS OF SAVINGS**

- Streamlined service requests
- Improved scheduling
- Better metrics and standards





# **EXTENDED ROI THROUGH AN INTEGRATED EAM SOLUTION**

A robust CMMS that integrates seamlessly with other key EAM solutions, such EDMS and IoT platforms, helps organizations further streamline operations, reduce errors, extend asset lifespans and maintain compliance with industry standards.

20 -30%

Savings Through Smarter Asset Lifecycle Management

**UP TO** 30%

Gain in Efficiency with IoT Remote Monitoring Capabilities

**UP TO** 40%

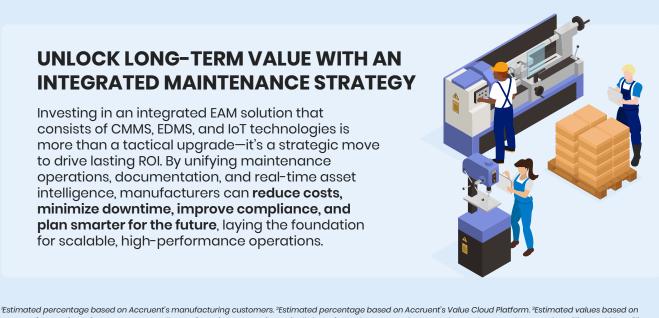
Reduced **Compliance Risk** and Audit **Preparation Time** 



Gain in Engineering **Documentation** Management **Efficiency** 

## UNLOCK LONG-TERM VALUE WITH AN **INTEGRATED MAINTENANCE STRATEGY**

Investing in an integrated EAM solution that consists of CMMS, EDMS, and IoT technologies is more than a tactical upgrade—it's a strategic move to drive lasting ROI. By unifying maintenance operations, documentation, and real-time asset intelligence, manufacturers can reduce costs, minimize downtime, improve compliance, and for scalable, high-performance operations.



plan smarter for the future, laying the foundation

Accruent's manufacturing customers: Small manufacturing companies typically have fewer than 100 employees and annual revenue between \$10 million and \$50 million. Medium-sized manufacturers generally have between 100 and 1,000 employees and revenue ranging from \$50 million to \$1 billion. Large manufacturing companies usually have over 1,000 employees and generate more than \$1 billion in annual revenue.