PREVENTIVE VS. REACTIVE MAINTENANCE

See how implementing a preventive maintenance strategy can help your organization.

REACTIVE MAINTENANCE BY THE NUMBERS

8X

How much more expensive it is to use a Reactive Maintenance approach than a Preventive Maintenance Strategy.

$50B

The annual amount of money in the Manufacturing Industry that is lost due to unplanned downtime.

44%

The percentage of unscheduled downtime caused by aging equipment.

80%

The estimated percentage of industrial facilities that are unable to accurately report their total downtime cost (TDC).

5 ADVANTAGES

OF A PREVENTIVE MAINTENANCE STRATEGY

1. REDUCED DOWNTIME
2. IMPROVED SAFETY
3. INCREASED LABOR EFFICIENCY
4. EXTENDED EQUIPMENT LIFE
5. LOWER MAINTENANCE COSTS

Trusted by over 350,000 maintenance professionals, Accruent's CMMS applications are cost-effective, flexible, and purpose-built to help organizations switch from reactive to preventive maintenance.

SCHEDULE A DEMO TODAY

Sources: Asset Performance Management: Blazing a Better Path to Operational Excellence, Aberdeen Group
https://cfemedia1.wpengine.com/wp-content/uploads/2018/02/Plant_Engineering_2018_Maintenance_Report.pdf
https://automation.isa.org/how-much-is-downtime-costing-you/
https://www.arcweb.com/blog/condition-based-maintenance-improves-uptime-and-lowers-costs
https://www.plantengineering.com/articles/a-race-against-time/