cherrywork®

Cherrywork Intelligent Maintenance & Operations

Drive Operational Excellence with Intelligent Maintenance

Transform maintenance from reactive to predictive with AI-driven insights.
Reduce downtime, boost asset performance, and enhance operational efficiency.

- **30%** reduction in unplanned downtime
- **100%** paperless, impacting sustainability goals
- **50%** improved productivity

- Unified Namespace and IoT Connect
- Gen AI field Assistant
- Digital Twin and Predictive Maintenance
- Comprehensive permit to work workflows

Total Productive Maintenance meets AI innovation

Optimize uptime with a Total Productive Maintenance suite built for the future.
Cherrywork IMO combines AI, low-code tools, and SAP integration to accelerate decision-making.

- Core Maintenance- Streamline maintenance with an intuitive interface for managing work orders, tracking assets, and using AI-driven planning.

- Advanced Maintenance- Leverage Digital Twin, Predictive Maintenance, and Gen AI Chatbot for re-al-time insights, reduced downtime, and smarter operations.

- Field Maintenance- Create and manage work orders, notifications on the go with Cherrywork Mobile Maintenance for seamless, efficient operations.

- Manufacturing Operational Excellence- Boost shift efficiency with real-time machine insights, opera-tor dashboards, and OEE-based order management for smooth, data-driven execution.

- Workforce Management- Enhance workforce efficiency with automated permits, contractor manage-ment, and real-time compliance tracking for assured regulatory adherence.

Why Cherrywork Intelligence Maintenance and Operations?

- Seamless integration with SAP ECC/S4HANA, and OT layer, ensure real-time updates from shopfloor to top-floor across the organization.

- The mobile tool helps technicians to visualize and capture data on the go with online and offline capabilities.

- Digitally manage all permit types with maintenance integration, ensuring safety interlocks through job checklists and approval workflows.

- Ensure minimal reaction time and downtime with real-time updates and automated NCRs and reactive work orders for any calibration or checklist non-conformity.

Our Success Stories

Oil & Gas exploration

Predictive Maintenance

Ensure minimal reaction time and downtime with real-time updates and automated NCRs and reactive work orders for any calibration or checklist non-conformity.

Intelligent Worker Assistant

To improve equipment access and issue resolution, a chat-based interface with intelligent search and document traceability was implemented—boosting operator efficiency by 30% and cutting resolution time by 20%.

Pharma Manufacturing

Intelligent Maintenance & Operations

Faced with paper-based processes and no real-time visibility, the team adopted dynamic work order management and mobile calibration scheduling—streamlining contractor access, increasing production, reducing costs, and enhancing equipment reliability.

Contact us today to schedule a meeting and discuss your unique path to the future of Intake Management.

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