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Richard Almendarez Director of Professional Services ralmendarez@prometheusgroup.com 1+ 919-364-0119

Scott Schilling Marketing Manager/Maximo Prometheus GroupMobile/Text 1+ (530) 919-4631 sschilling@prometheusgroup.com



Prometheus Group

- Founded in 1998
- Headquartered in Raleigh, NC, USA
- 13 global offices
- Integrated and intuitive software
- Partnerships with industry leading companies





TOP 8



TOP 7 Mining & Metals Oil & Gas



TOP 7 Pulp & Paper

TOP 6

Chemical

TOP 6 Utilities



P"(Certi Integration with SAPS/4HANA





2

The Prometheus Platform



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Key Customer Snapshot



Planning & Scheduling

• Out-of-the-box solution that streamlines plant maintenance processes by adding functionality to standard ERP Systems



Navigator

Use custom layout relevant to each user's role to easily navigate the workflow process.



Scheduler

Take control of your planned work with an easy-to-use graphical scheduler



Mass Change

Quickly update fields in multiple work orders, all at once.





Work Package Manager

Get everything you need to complete a work order in one place.



Order to Task List & BOM

Streamline work orders by copying data to task lists and BOMs for future use.

Material Shopping Cart

Save time and reduce free text spending with easy to use material search.



• Streamlines remote data entry and connects technicians in the field with the ERP System.



Mobile Plant Maintenance

View and create work orders from the field. Plus, quickly and easily enter time confirmations and new notifications.



Mobile Inventory/Warehouse Management

Track inventory, enter goods issued and received, utilize scan, view documents, and update inventory count on-site.



Mobile Production Planning

Give technicians timely access to information with the ability to view production orders and documents, as well as enter time confirmations.



Master Data Governance

Master data is the foundation for every ERP, EAM, and CMMS. It is the framework that
organizations use to build out their asset management strategy. Master data information
includes functional location and equipment data, along with material information needed to
support those assets.



Standardize and Simplify the Creation of Functional Location, Asset, and Material Records - Companies struggle with standardizing the record terminology (taxonomy) as support teams have different members, background and turnover. By providing a standardized taxonomy upfront, Prometheus Master Data as a Service can quickly and easily create a workflow for the creation of new records.



Proactively Clean and Organize Master Data Records - Companies spend millions of dollars and have special teams organized to go in and clean master data records only to have similar issues quickly after the project is complete. Prometheus Master Data as a Service proactively cleans the current master data records and then provides a governance workflow that includes the necessary checkpoints and approvals with your organization.



Time management & Contractor Cost Tracking

Time & Attendance

Fatigue Management

Overtime Management

Contractor Cost Tracking

Maintain full control over your labor costs while automating the most complex work rules Time & Attendance. Capture labor data in real-time for your entire workforce, so that you can ensure compliance, improve productivity, predict fatigue risk, and make approvals or adjustments – fast.



Use one system for both employee and independent contractor time and attendance data.



Improve accuracy with complex wage rules and cost allocation automatically applied.



Remain in compliance with company and union work rules and government regulations.



Define business rules, user permissions and roles, use company terminology, and lay out screens according to your best practices -- without expensive custom coding.





Enter data once for payroll, HR and ERP/EAM systems.



Manage worker availability and leave requests, eligibility for projects and budget.



Enjoy seamless data exchange with existing systems, such as SAP, Maximo, and Oracle.

Dutage Shutdown, Turnaround, & Outage

 Shutdowns, Turnarounds and Outages (STOs) are critical events at our customers' plants. An STO involves stopping production to a part or all of a facility in order to perform maintenance work that can not be completed during normal operation. Typically, STOs involve maintenance repairs, inspections for regulatory compliance, and capital improvements to the plants.



Unify STO Processes Across your Company - STOs tend to be planned and managed differently at each plant. The STO Planner can enforce corporate best practices at each facility.



Transparency in Scope Requests - Often work is "snuck into" the STO with little to no approval. STO Planner tracks all scope requests and signatures to ensure that all planned work has been properly vetted and approved.



Material Planning and Tracking -Centralized tool that integrates with your ERP/EAM for planning and tracking delivery status of materials.



Planning Progress and Readiness -

Identify planning gaps before execution starts. Give a data driven approach to STO Readiness. Be able to tell that you are X% ready for your STO.



Permitting & Safety (ePAS)

 Transforms existing paper based and digital permitting systems into a powerful Integrated Safe System of Work. ePAS (Electronic Permit Administration System) is a web-based solution that manages work permits, isolations/LOTO (lock-out tagout), and risk assessment.



Permit to Work - Web-based permit to work software replaces paper processes and allows you to monitor your site and shutdowns in real time.



Isolation Manager - Powerful isolation management functions include templates, cross-referencing, isolation point validation and tag printing



Risk Assessment - Standardize hazard identification and risk assessment to capture lessons learned and add a new level of rigor to your worksites.



Reporting and Analytics

- Prometheus Analytics provides intelligent insights using data from various sources within a customer's business.
- Analytics allows standardization of reports based on the company requirements and industry trends.



