Ditch Spreadsheet Scheduling The Case for Integrated Cloud-Based Planning and Scheduling with Maximo February 24, 2021



Prometheus Group

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







TOP 8TOP 7Oil & GasMining & Metals



TOP 7 Pulp & Paper



TOP 6 Chemical



TOP 6 Utilities



SAP[®] Certified Integration with SAP S/4HAN



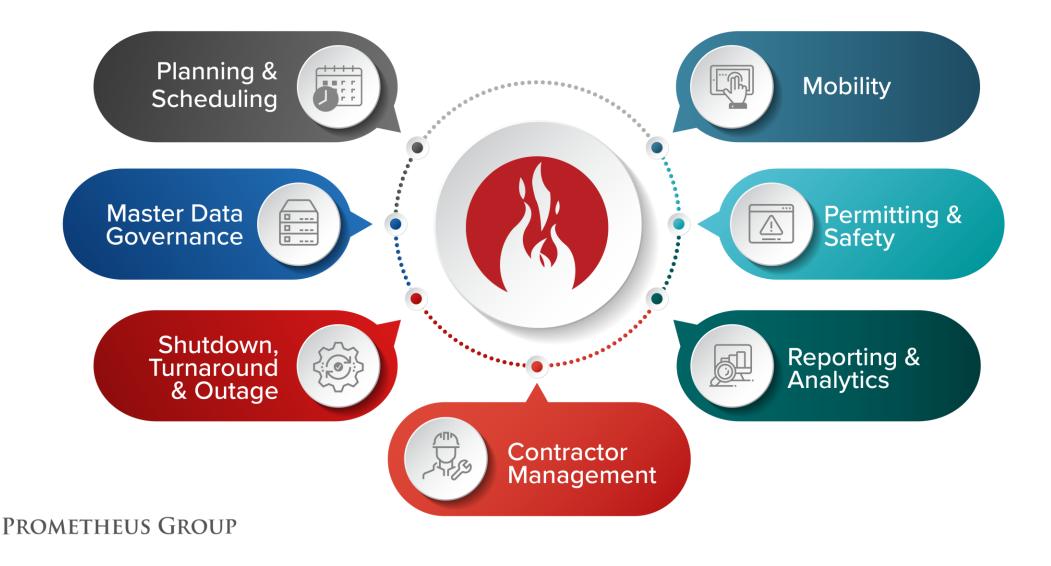




Key Customers



The Prometheus Platform



Evolution of Scheduling

- Run to Fail
- Reactive
- Preventive
- Proactive
- Predictive
- How have the solutions supporting scheduling evolved?



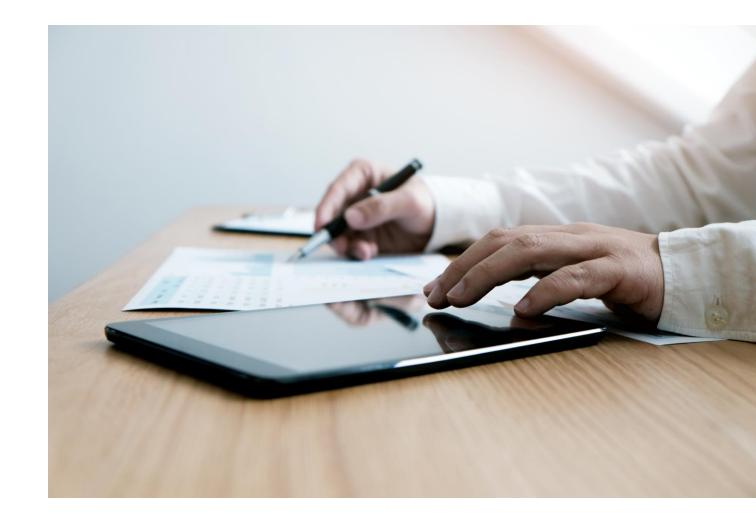
World Class Maintenance Standards

- Schedule compliance above 90%
- PM Schedule compliance is 100%
- All work originates from a Work Order
- Actual hours / planned hours is 90 110%



Data Feed

- Rounds/Inspections
- Mobile solutions
- IIOT
- Maximo
- Projects
- Paper Systems





Why Do Companies Resort to Excel?

- Data Siloes are preventing organizations from leveraging technology evolution
- Maximo doesn't create the simplest method to schedule
- There are several views necessary to generate schedules
- There are fewer rules
- Alleviate pain in scheduling now for process pains later



Problems with Excel Schedules

- There is no Maximo integration
 - Duplicate efforts to synchronize schedule and EAM
 - Manual downloads
 - Multiple downloads
- Not scalable
 - No PM Forecasting
 - No Material visibility
- Error Prone



The Prometheus Advantage

- Live Maximo integration
- Combined schedule and assignment view
- Robust PM Forecasting
- Automatic resource overlay
- Auto-Scheduling
- Process Driven
- Metrics to foster improvement



Demonstration



The Case for Cloud Scheduling

- Effortless Uptime
- Simpler Upgrades
- Disaster Recovery
- Performance Monitoring
- Automatic Scaling & Load Balancing





Customer Spotlight

- PG Web Scheduler customer
- Maximo customer needing P&S software to manage data centers
- They own a competitor solution, but weren't happy with it
- Were aware of AKWIRE functionality, but wanted it on the web
- For **one** planner:
 - 28 hours per week spent P&S: 70% of time
 - Reduced to 12 hours per week: 30% of time
 - 28 12 = 16-hour savings per week
 - 16 hrs x 52 weeks = 832 hrs per week savings
 - 832 hrs x \$35/hr (conservative blended rate) = \$29,120



Summary & Benefits

- Avoid data pitfalls by using an integrated schedule
- Ensure Maximo is the source of record, not Excel
- Release the burden from IT through Cloud access
- Set up a scalable solution for other users and processes



Thank you



Questions?

