



SAGE MAS 500

PROJECT MANAGEMENT FOR MANUFACTURERS

BUSINESS INSIGHTS

Sage MAS 500 takes inquiry, drill-down, monitoring, and data analysis to a whole new level with out-of-the-box business intelligence tools, including Business Insights Analyzer, Business Insights Explorer, Alerts, Crystal Reports®, Web Reports, and integration with desktop productivity tools.

REPORTING FEATURES

- Sage MAS 500 lets you tailor Project Management output forms to your organization's design requirements.
- Export all report data to an external file. Data types supported include ASCII text, delimited, Excel, Lotus 1-2-3, HTML, RTF, or Microsoft Word.
- Create customized presentation-quality reports with Crystal Reports software.

REPORTS

- Project Transaction Ledger
- Project Summary
- Committed Costs
- Inventory Transaction
- Project Profit and Loss
- Project Forecast Estimate
- Work In Progress
- Resource Utilization/Realization
- Timesheet and Expense Approval
- Project Chargeability
- Profit History

SAGE MAS 500 SOLUTIONS

- CRM and E-business
- Financials and Project Accounting
- Distribution and Manufacturing
- Human Resources and Payroll
- Customization and Integration
- Business Intelligence

Phase	Task	Classification	Vendor	Resource	Item
1	Analysis	Scope	Labor	BE	
2	Analysis	Planning	Labor		
3	Design	Review	Labor		
4	Hardware		Material	ACS	DECAAlpha
5					

Profitably Manage All Aspects of Your Design, Manufacturing, Service, and Installation Projects

Do you manage engineering or prototype production projects? Do you install or service the products you manufacture? If so, the Sage MAS 500 ERP Project Management solution can keep all of your project managers informed and equip them with the tools they need to profitably manage these projects.

By implementing this robust solution, you will enable your project managers to easily assign resources to projects, track actual versus estimated costs through project completion, and generate detailed estimates for customers. Projects can be based on a fixed price, by accounting for time and materials, or a combination of both options. Moreover, Project Management can be integrated with Microsoft Project, so you can leverage the strengths of both products to gain a comprehensive tool for managing all tasks, resources, and schedules.

Another Project Management feature that is particularly important to manufacturers is the ability to manage a wide variety of project types. This flexibility can significantly decrease project management costs by eliminating the need for multiple project tracking systems. In addition, the six GAAP-compliant profit recognition methods enable you to control profit recognized over each period, resulting in a well-managed revenue stream.

Beyond its ability to manage manufacturing projects, Project Management also boasts a series of tools designed for businesses that install or service products. Time and materials can be instantly expensed throughout the installation or service processes. And Sage Timesheet can be implemented to facilitate remote viewing and updating of a project's status.

