



SAGE MAS 500

ENGINEERING CHANGE MANAGEMENT

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

- Maintain custom form layouts for printed forms.
- Tailor forms to your organization's design requirements.
- Export all report data to an external file. Data types supported include ASCII text, delimited, Excel, XML, PDF, HTML, RTF, or Microsoft Word.
- Output any report to the screen, a printer, or a variety of file formats.
- Create customized, presentation-quality reports through Crystal Reports software.

REPORTS

- ECM Approvals (e-mail-based alert)
- Past Due ECM Approvals
- Approval Type Listing

SAGE MAS 500 SOLUTIONS

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

Levels	Approval	Days To Approve	Password	E-Mail Address	Valid User List
Seq1	Engineering	2		kenm@soa.com	admin;ken
Seq2	Plant Manager	3		maryd@soa.com	admin;mary
Seq3	VP of Operation	2		timb@soa.com	admin;tim_mary
Seq4	Quality Control	2		sallyc@soa.com	admin;sally_mary
Seq5	Puchasing	2		johns@soa.com	admin;john_mary
Seq6	Sales	2		terryk@soa.com	admin;terry;ken
Seq7		0			

Improve Engineering Management Through E-mail Notifications and Standardized Approval Processes

Quality control is one of the most important business concerns for manufacturers. Sage Software can help you control production costs by producing quality parts for your most demanding customers.

Labor operations and material items are constantly changing as new items are developed and manufacturing processes are streamlined using newer equipment. Consequently, it is more important than ever before to standardize your engineering change management process.

The Sage MAS 500 ERP Engineering Change Management (ECM) module integrates with e-mail notifications, providing instant visibility and standardized approval methods for routing and bill of material changes.

Any change made to an ECM-controlled routing and bill of material is routed through e-mail to members of an approval group. Each member has a specified amount of time to approve any engineering changes.

Engineering Change Management can also be used to track effective dates and retirement dates for each routing and bill of material.

Engineering Change Management is crucial to quality control and is a requirement for ISO and QS certification.

