PlanetOne ERP

Enterprise Resource Planning System

FEATURES

⇒ *Fully Integrated Business System: Manufacturing, Distribution and Financial Accounting*

⇒ *Better Customer Service*

⇒ *Reduced Inventory*

⇒ *Increased Staff Productivity*

⇒ *Quality Systems*

⇒ *Highly Integrated System Modules*

⇒ *Full MRP II System*

⇒ *Meets Local Accounting and Tax Requirements*

⇒ *Fully customizable reports system to fit your business*

Companies of various sizes and industries are installing the Enterprise Resource Planning (ERP) software in order to improve business processes and to have a more competitive advantage over their competitors. The term Enterprise Resource Planning (ERP) was invented in the early 1990s as the heir to MRP II. It is a result of requirements for greater control and efficiency in manufacturing systems. While ERP originated from manufacturing and production planning systems, the scope of ERP has expanded to include the other "back-office" functions such as sales order system, financial system, warehousing, distribution production, quality control, and human resources management.

MANUFACTURING

ASPECTS OF ERP SYSTEM

It is the integration of the design of the software and the business processes, which are supported. ERP software allows a considerable and flexible amount of integration between different elements of the business: for example, the sales order processing can be integrated with the manufacturing processes, which in turn can be directly linked to the financial and accounting system.

ERP systems can and do provide a truly integrated multi-functional, multi-operating site, and multi-national business management tool.

OVERVIEW AND CAPABILITIES

Our ERP System is a client/server-based system designed for manufacturing and distribution organizations. The complete package comprises of a comprehensive software package with three main mechanisms: Customer Service, Manufacturing and Finance and Accounting. Within each mechanism, there are individual software modules that dispatch different functions within those main mechanisms.

Our ERP is operated in a three-tier client/server environment, which requires a relational database management system. The ERP system is a comprehensive information system, which provides flexibility and adaptability to assist manufacturers in responding to changes within their business.

Our ERP system simplifies the business processes of a manufacturing and distribution enterprise. The software truly integrates different areas within an

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organization to improve the distribution of critical information to users. It also improves data consistency to assist manufacturers respond swiftly and accurately to their customer demands. Furthermore, the information is updated in real time by the authorized users and accessible when critical decisions need to be made.

MODULE LIST

Manufacturing

- Parts & Bills of Materials
- Works Orders
- Costing
- Manufacturing Requirements Planning
- Labor Costing
- Capacity Requirement Planning
- Production Scheduling

Distribution

- Inventory Management
- Stock Control Management
- Purchase Order Processing
- Sales Order Processing
- Sales Budgeting and Analysis
- Quotations
- Sales Planning Management
- Distribution Requirements Planning

Financial and Accounting

- Financials
- General Ledger
- Accounts Receivable
- Accounts Payable
- Fixed Assets
- Payroll

MANUFACTURING

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