



# *Rose ERP*

## *Manufacturing*

Manufacturers face unique challenges in staying competitive in today's marketplace. Setting production schedules based on order requirements, maintaining desired stock levels of raw materials and finished goods, and tracking associated costs, are crucial in providing your business the efficiencies required to attain that edge.

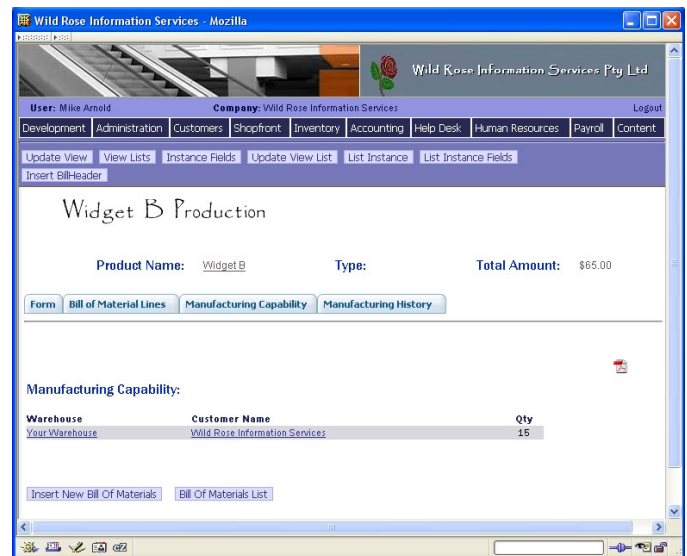
Rose ERP helps you leverage technology to advance effective business practices, effortlessly and securely exchange information, enables you to manage all manufacturing-related data 24 hours a day. Real-time access via your personal computer or PDA, makes Rose ERP a powerful tool in making educated business decisions.

### *Bill of Materials*

In most manufacturing environments, the production of finished goods involves the use of raw materials, and the tracking of associated costs. Bill of Materials provides Rose ERP administrators the ability to dynamically build, control and track these production inputs and outputs. Manufacturing may be conducted en masse, or using individual stock items. It may involve using serialized goods as inputs and/or outputs, and the complete history of these goods is easily tracked. Manufacturing in multiple locations is supported, as is the use of consignment goods, owned either by yourself, or any of your customers or vendors.

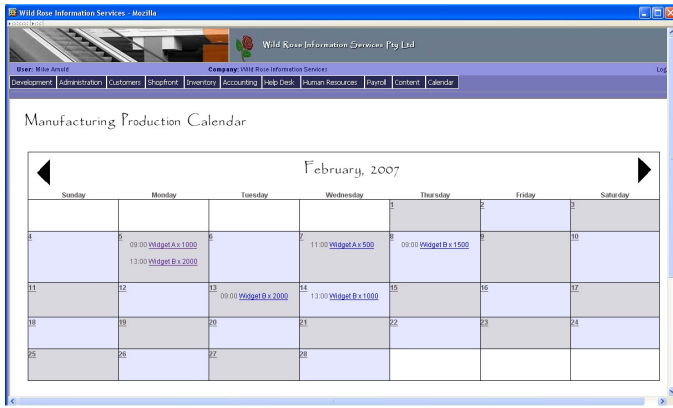
### *Flexibility in Bill Lines*

Rose ERP offers the ability to designate a bill line as a specific general ledger expense account, a raw material, or to come from a specified product category. This gives the ability to select the material to be used at time of manufacture, offering added flexibility in the setup of bill of materials. Rose ERP also offers a unique feature, called Bill Basis, to ease setup where bills of materials have common, repeated structures. These features often reduce the number of bills required to define a company's manufacturing processes, and make a company more responsive to change.



### *Production Scheduling*

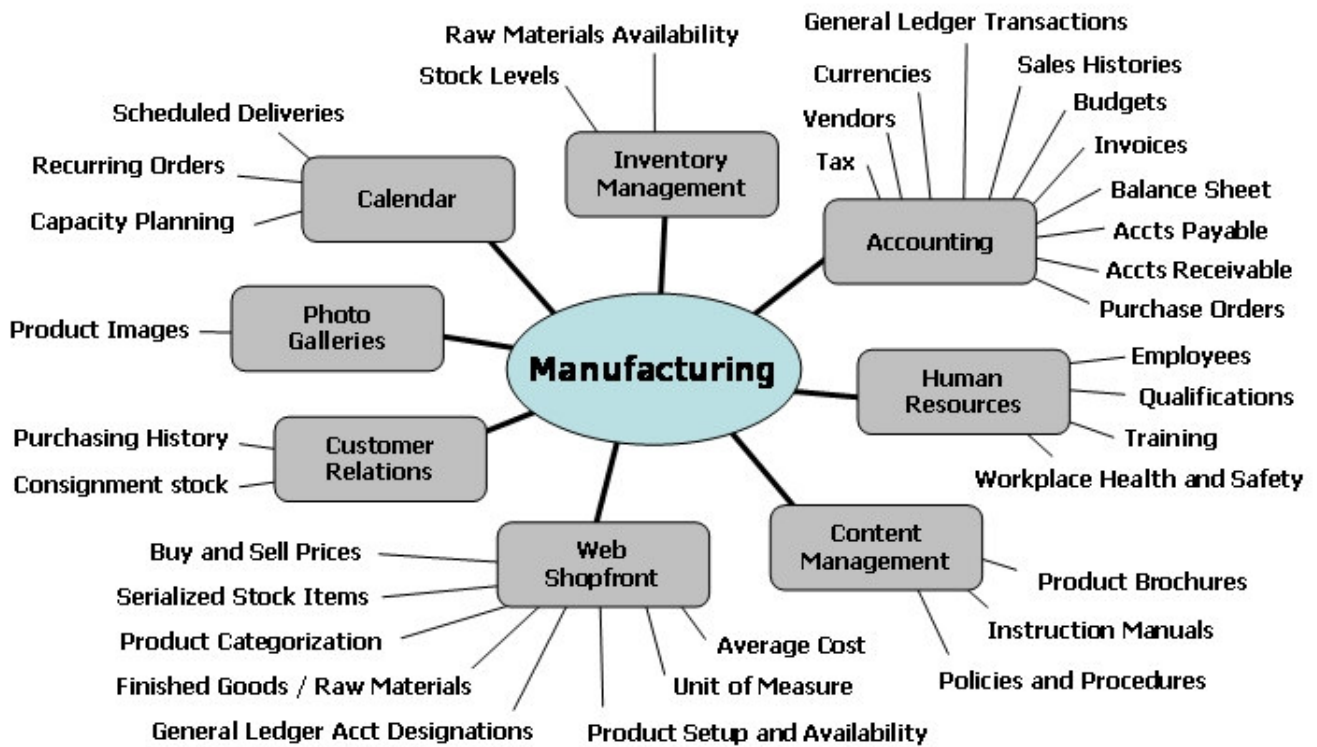
Production scheduling makes it easy to identify future raw material requirements and shortfalls. For any established bill of materials, manufacturing capabilities are provided. Historical manufacturing runs are visible for all products.



## Stock Movements

Stock levels of all raw materials and finished goods are automatically updated after each manufacturing run is completed, and general ledger transactions are created to monitor all associated expenses. Where serialised goods are involved, the individual stock items are readily identified for each manufacturing run, and tracking back the manufacturing history of any item is easy.

Manufacturing integrates neatly with other Rose ERP applications.



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