

Infor VISUAL ERP Project

The End to End Solution for Project Manufacturers

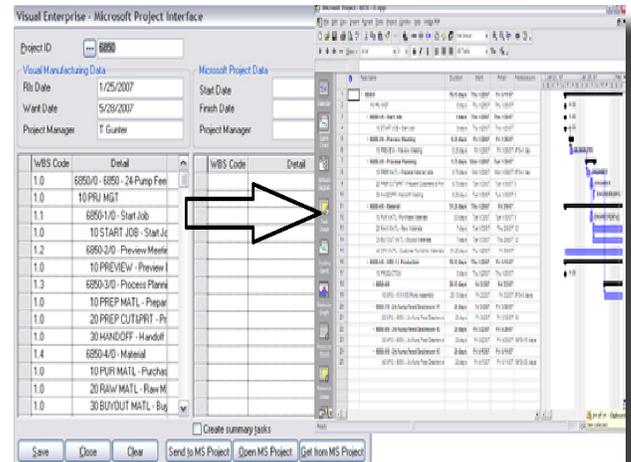
Infor is committed to providing the business tools that project-oriented manufacturers need to streamline production, improve customer service and increase profitability. For companies practicing project management or employing a project-based management approach, introducing the first, end to end Project Manufacturing system designed for small to mid-sized ETO Manufacturers, *Infor VISUAL ERP Project*.

This premier solution offers all the features and functionality you need to control costs, track resources and manage operations. Due to its comprehensive integration with Infor VISUAL ERP, you benefit from such standard functionality as patented scheduling production and inventory control, eBusiness, financials, logistics, and more.

Infor VISUAL ERP Project allows you to quickly and easily access information between engineering, the shop floor, accounting, purchasing and shipping, continuously ensuring system and data integrity so you can consistently deliver quality products built to the most demanding budgets and specifications. Add to this our unmatched global service and support and it's easy to see why Infor VISUAL ERP Project is the tool of choice for project-based manufacturers around the world.

Work Breakdown Structure

Using Infor VISUAL ERP Project Window, build a comprehensive Work Breakdown Structure (WBS) that allows you to define the reporting hierarchy for all elements of your contract. For each task within the WBS you may prepare a detailed budget by department and cost category and then spread the budget across the duration of the task. Using period-based rate tables, prepare an accurate bid and proposal for multi-year projects. You can also export / import your WBS to / from Microsoft Project for further manipulation or distribution purposes. When it comes to production planning, Infor VISUAL ERP Project inherent job-oriented structure allows you to run MRP by contract, as well as maintain detailed audit trails and complete traceability records of all WBS linked Manufacturing Work Orders.



Other Project Administration Features

Infor VISUAL ERP Project includes additional features to help you improve project execution and better manage documentation. Change Order Control tools enable you to record the history of all transactions and processes, while Configuration Management helps you track design changes over time and ensure smooth workflow from engineering to the shop floor. The system's Compliance Reporting features help you easily view high-level summary data, as well as line item details, and to format reports to meet government requirements.

Engineering Change Control

Engineering Change Control allows you to manage the process of making changes to the standard Bill of Material (BOM) and routings. It helps you to quickly generate pending change notifications for engineers and production personnel, generate detailed audit trails, track approvals for changes and much more.

Quality

Infor Quality Management offers a comprehensive set of engineering, production, process and management tools to help you address quality assurance issues and meet precise global standards. Integrated features help you monitor supplier performance, perform SPC, manage nonconformances and deploy corrective actions. With the solution's Document Management tools, you can centralize the location, change history and document audits for electronic and physical documents. Infor Quality Management can help you automate associated design, pre-production, production and post-production activities and easily collect, analyze and control quality data.

Inventory Control

This feature of Infor VISUAL ERP automates the process of tracking parts by automatically adjusting inventory whenever you create a transaction involving a part. The system allows you to easily track material and costs on a per-project basis. The Material Planning window provides an online, in-depth, time-phased, netting evaluation of your complete supply and demand situation. The extensive reporting capabilities provide complete profiles of any part in the system.

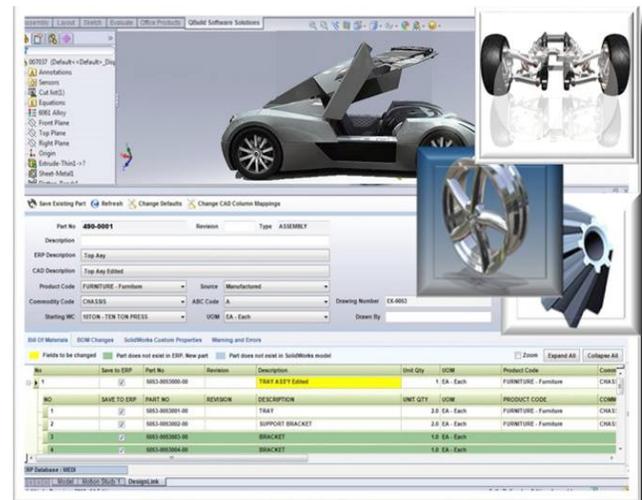


Quoting & Estimating

Infor VISUAL Project Quoting & Estimating module enables you to create professional and comprehensive quotations, determine realistic delivery dates based on material and resource availability, and convert quotes into sales orders. You can create quotes quickly and easily from another quote, an existing work order, or a Bill of Material, and then modify the new quote to match the customer's specifications. The system computes a cost estimate that includes material, labor, burden and outside services. When a contract is awarded, with only 2 or 3 clicks, convert the quote into a sales order and work order.

CAD Integration

CADLink bi-directionally integrates the CAD BOM within VISUAL. With CADLink, you can browse and add parts directly into your drawings from the Infor VISUAL ERP database. You can automatically build an Engineering Mast from the BOM you've created within a drawing and convert this data into a quote or work order from within Infor VISUAL ERP. CADLink helps you eliminate redundant data entry, perform simple or complex part searches and maintain a reliable source of information about engineering designs and parts.



Lot & Serial Traceability

Lot & Serial Traceability provides complete control by creating a trace record for each number, serial number or other grouping of a given part and precisely tracking each part from receipt of materials through final product delivery. You can also assign additional information, including a description, expiration date and other user-definable fields.