



## Inventory Management



### Inventory Management Solution

- Expanded Customer/Supplier Functions
- 50% Costs Savings
- Continuity with Legacy Systems

#### Problem Description

The engineering division of a national manufacturing company was interested in expanding its legacy inventory control system to include supplier and customer order processing as well as barcode-driven inventory control.

#### AIM Solution

AIM thoroughly analyzed the code and database structure of the legacy system and developed fully integrated modules to support customer order packing lists and invoicing, supplier orders, and barcode inventory control.

#### Benefits

The system provided expanded inventory management while maintaining continuity with legacy system components at a cost approximately 50% less than other quoted solutions.

#### Why choose AIM?

Choose AIM to guarantee a quality project managed by a hands-on project manager, engineer, MBA, with Six Sigma quality credentials and decades of experience not only designing and implementing productivity and management solutions, but using them as a “real-world” professional manager.

Choose AIM to ensure your project does not go over budget. AIM can offer fixed or ROI-based pricing. Over many years and dozens of projects, AIM has never exceeded a fixed priced budget – and never will.

Choose AIM to reduce delays and missed deadlines. AIM eliminates needless layers of management and communication obstacles inherent to traditional project teams.

Choose AIM because you want a partner with both a winning attitude and record that brings a competitive advantage to your team.

#### How can I learn more?

Contact Chris Kliesmet at **ADVANCED INTEGRATED METHODS**  
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