



Manufacturing Process Management



Manufacturing Productivity Solution

- Improved Routing Control
- Time and Cost Management
- Process Tracking

Problem Description

A nationwide supplier of manufacturing services wanted to implement a manufacturing process sheet management function as part of its legacy job tracking system.

AIM Solution

AIM seamlessly integrated a manufacturing process sheet function into the legacy job tracking system. The system incorporated all aspects of process sheet development, maintenance, and documentation for multi-machine routing including all process set-up, inspection, customer specifications, material testing, revision history control, drawings and graphics.

Benefits

The new database-driven process sheet system reduced process sheet creation and maintenance time as well as reducing process sheet errors and established a corporate standard for process sheets that improved customer confidence in the supplier manufacturing processes.

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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