



Manufacturing

Global Performance, a Wood Group company, provides a broad range of engineering, procurement, construction and program management services to the manufacturing industry.

Our proven experience in design, cost control, schedule and safety is the cornerstone of our successful long-term client relationships. From conceptualization through construction and start-up, our multi-disciplinary team of engineers and professionals collaborate with our clients to develop and implement effective solutions that help them gain a competitive advantage in the market.

Proven Full-Service Solutions

We offer full-service solutions for manufacturing facilities and related operations, with roles including:

- Engineering
- Project management
- Quality control/quality assurance
- Procurement
- Program management
- Commissioning/start-up
- Construction management
- Safety
- Project turnover
- Industrial automation
- Civil earthworks

Contact us

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Key Success Criteria

We leverage our previous work experience and methods, as-well-as lessons learned from working successfully with previous clients, to be a valuable part of your team.

Some of our key success criteria are listed below:

- Strong focus on teamwork and transparency amongst client, Global Performance, engineering and contractor teams; with an emphasis on achieving common goals.
- Dedication to safety performance from early planning phase through completion with a goal of ZERO lost time incidents.
- Control and reporting systems that provide timely and accurate information.

Utilizing the Project Management Body of Knowledge (PMBOK), we typically perform the following:

Project Management

- Project execution planning
- Scope of work (SOW), including deliverables and project objectives

Project Objectives

- Work breakdown structure (WBS)
- Best practices
- Earned value management (EVM)

Time/Cost Management

- Performance measurement baselines for schedule and cost
- Change management
- Major milestones and target dates for each Quality Management

Quality Management

- QA/QC from project start to completion

Communication Management

- Up-to-date technologies

Human Resource Management

- Key staffing requirements and performance

Risk Management

- Key risks, including constraints and assumptions
- Health, safety and environmental plan

Procurement Management

- Contracting
- Materials management

Industrial Automation

- Full line process control capabilities
- Simulation
- Robotics

Manufacturing Facility Experience

- Advanced manufacturing
- Engineered materials
- Pharmaceuticals
- Fibers
- Film lines
- Polymer/plastic
- Pulp & paper
- Automotive
- Aerospace

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KH-CP-2134

