Supply Chain Management

A two-part training program to develop the strategic plan guiding the relationships with and managing of your supply partners.

Who should attend?

- Part 1: The management team
- Part 2: A cross functional team needed to manage your supply partners

Challenge

- Embed continuous improvement into firm's culture.
- · Create strategic vision in supply management.
- Emphasize risk mediation.
- Transform a "reactive" supply chain process into a "proactive" one.

Solution

Part 1: Engaging Management

This group is the champion for the program's success. It's important that management understands the program knows the deliverables and establishes the business strategy required to manage your supply base; thus, positioned to support the learning.



Skill Development

- Matching Supply Chain to the Business Strategy
- Supplier Relation Management and Planning
- Determining what the company wants from its suppliers

A key deliverable will be a clearly defined strategy outlining what the company expects from its suppliers and how this expectation will be monitored.

Part 2: Development of the plans to execute the strategy

This group will be a cross functional team defined by the management team charged with development of the policy and procedures designed to proactively manage day to day activities with suppliers.

Skill Development

- Supplier Relation Management and Sourcing
- Supplier Relation Management and Maintenance
- Supplier Selection
- Supplier Evaluation
- Managing Supply Chain Risk

Team Project - The deliverable will be a proposed set of company SOPs and policies which will be presented before senior management.



Learning Reinforcement

- Report-Out Team Presentation and Written Report to Senior Management
- **Progress Audit** Review of Program Results by Management and The Hunt Group. What is working; what is not?

Business Impact

- Big picture of strategic benefit and customer service
- Improved customer service monitored by defined metrics.
- Better handle on "predictable cost control" and cutting OH wasted time.
- Cost reduction in various areas, e.g., reduction in rejects, the frequency of "events", overall Cost of Quality.