

# POWERFUL PROJECT MANAGEMENT

## – OVERVIEW –

We offer Project Management Learning, Coaching and Consultative support in varying levels of sophistication to fit your project management needs including:

- Six Sigma Project Management, Tools and Methodology (DMAIC, DFSS, Black Belt and Green Belt)
- Six Sigma Master Black Belt coaching services
- Project Management Institute (PMI)® methodology and tools contained in the Project Management Body of Knowledge (PMBOK®) Guide
- Consultative support throughout project pipeline development, selection, resourcing, launch and implementation

### **Six Sigma**

Learn how to implement a client-focused data-driven continuous process improvement program through the use of two project-based approaches:

- DMAIC (Define, Measure, Analyze, Improve, Control):  
an improvement methodology used to improve existing processes by identifying and measuring the impact of problems, uncovering root causes, reducing errors and rework, improving process flow and establishing process control measurements to continuously monitor that improvements are working
- DFSS (Design for Six Sigma):  
a methodology used to develop new processes or products based on what is critical to quality for the customer. The goal of DFSS is to build a process that gets it right the first time.

### **Project Management Institute (PMI®)**

#### **Project Management Body of Knowledge (PMBOK®)**

Learn the PMBOK® 5 basic process groups and 9 knowledge areas which are applicable to almost all project types:

*PMBOK® Process groups:*

1. Initiating
2. Planning
3. Executing
4. Controlling
5. Closing

*PMBOK® Knowledge areas:*

1. Project Integration Management
2. Project Scope Management
3. Project Time Management
4. Project Cost Management
5. Project Quality Management
6. Project Human Resource Management
7. Project Communications Management
8. Project Risk Management
9. Project Procurement Management

**Payoffs of Powerful Project Management™:**

- Increased control over project scope, resources and performance
- Developed expertise with a wide range of tools and knowledge of how to apply them to various projects
- Greater project efficiency and effectiveness
- Increased productivity and cost savings
- Improved competitive edge through sustained ongoing continuous process improvement