

Webinar

The Value of Project Management

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Today's Topic Areas

- Why project management matters
- The role of the leader in successful project management
- Considerations for success in project management



Why Project Management Matters...

- The work of the organization is comprised of projects
- The projects launched and completed must enable organizations to achieve their mission
- Project management best practices enable for...
 - improvements in achieving short-term and longterm goals
 - consistently delivering business results
 - reducing or eliminating spending on projects that will fail



Why Project Management Matters...

- This isn't recent news...
 - A survey completed by McKinsey & Company found that nearly "60 percent of senior executives said building a strong project management discipline is a top-three priority for their companies as they look to the future."

(McKinsey & Company, January 2010. Results based on a survey of 1,440 senior executives.)



Why Project Management Matters...

Benefits to the Organization

- Projects launched aligned to strategy
- Reduction in the roll out of projects that will fail
- The right projects, at the right time
- Increased competitive advantage
- Lower costs
- Increased efficiencies
- Improved customer satisfaction

Benefits to Employees

- A better way to accomplish work overall
- Ability to participate on innovative projects
- Increased collaboration and knowledge sharing
- Increased comfort level and confidence in taking on initiatives
- Reduced stress and frustration

During the economic crisis in 2008...

"80% of global executives believed having project management as a core competency helped them to remain competitive during the recession."

Economist Intelligence Unit report: Closing the Gap: The link between project management excellence and long-term success, October 2009



The Exec's Role in Project Management

- Executive support needed for project management practices to be successful
- Executive = Project Sponsor
 - Mentor, catalyst, motivator, barrier remover, boundary manager
- Executive involved in...
 - Evaluating the project to ensure continued viability
 - Providing resources to ensure project success
 - Ensuring alignment of projects to strategy and achieving vision



A Goal of a Project Management Strategy

- ▶ The right projects at the right time to...
 - Improve competition
 - Meet customer needs
 - Increase profitability
 - Reduce expenses
 - Meet strategic goals
 - Stay focused on the right path
 - Enable for innovation

You need a plan in place to select the right projects at the right time and coordination among the leadership team.



Project Management Best Practices include...

- Standardized processes, tools, templates, software
- Competency development
- Resource planning and allocation
- Collaboration space/knowledge base
- PMO or Center of Excellence



Project Governance

- Management approach to support and manage project selection and delivery
- Provides a decision making framework to ensure investment in right projects
- Larger organizations may have a formalized structure (Project Governance Council)
- Smaller organization a business case may suffice



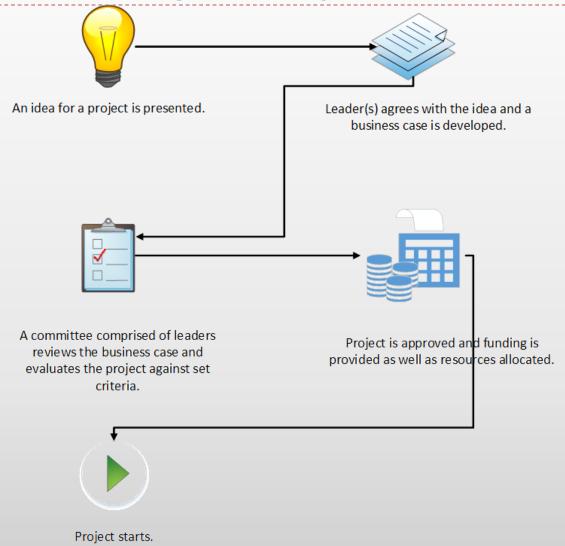
Governance Structure Elements

- Business case
- Process to retain alignment
- Method of regular communications
- Appointment of PM to lead day-to-day
- Roles & responsibilities/ accountability

- Progress reporting standards
- Issue escalation and resolution process
- Risk identification and management process
- Review of all project deliverables to ensure alignment to scope



Getting a project approved..





Select and Prioritize Projects

- Ensures alignment of projects to organizational strategy
- Ensures alignment with customers and stakeholders needs and expectations
- Use a variety of criteria to select and prioritize
- Watch for "red flags"



Project Selection Processes

Should address...

- A ranking of value and benefits of the project
- An appraisal of risk in achieving those benefits
- An inventory of resource availability
- An idea of the optimum size of the project pipeline for effective utilization of resources, limited budget monies and project success expectations



Smaller Organizations...

- ...might select and prioritize by asking questions
 - Is the project aligned to our strategy?
 - What else is going on that will impact our ability to be successful?
 - Will it add benefit to our portfolio of products and services to clients?
 - Is it of interest to our clients?
 - Is funding necessary and available?
 - Does it leverage our core competencies?



Consulting Group Weight Criteria

- Use weights to evaluate criteria
 - Some criteria more important than others so carry a heavier weight...for example

Criterion	Importance Weight
Time to market	3
Potential ROI	3
Risk of the new opportunity	I
Solution lifecycle (durability) and future market potential	2
Cost associated with project	2

$$3 = High; 2 = Medium; 1 = Low$$

Project	Criterion	(A) Importance Weight	(B) Score	(A x B) Weighted Score
Project A	Time to Market	3	2	6
	Potential ROI	3	3	9
	Risk	1	2	2
	Solution Lifecycle	2	3	6
	Cost	2	3	6
			TOTAL	29
Project B	Time to Market	3	I	3
	Potential ROI	3	2	6
	Risk	I	2	2
	Solution Lifecycle	2	3	6
	Cost	2	2	4
			TOTAL	21

Abudi Select projects based on value/risk

High Value High Risk

Postpone and shift right

High Value Low Risk

Good to go

Low Value **High Risk**

Rethink project

Low Value Low Risk

Retarget and shift up



Project Documentation

- What documentation is essential?
 - Charter & Scope
 - Risk management plan
 - Communication management plan
 - Change request and change log
 - Status report
 - Lessons learned checklist

Need to determine what documentation works best for the organization based on a variety of factors. Keep it simple!



Resource Planning

- Broader than just people
 - Equipment, tools, technology
- Consider...
 - What are the required resources?
 - When will they be needed?
 - Secure resources and assign to specific tasks

Two Key Meetings

Project Kick Off

- 1st meeting
- Increased collaboration
- Understanding of project
- Define roles and responsibilities
- Ensure common processes

Lessons Learned

- Last meeting
- What went well?
- Where do we need to improve?
- Enables for improved in how projects are done



Check in on Status

- Look for the following from the team:
 - Weekly updates
 - Overall schedule status
 - Overall budget status
 - Overall scope status
 - Issues or challenges??



Making Decisions

- Have a process so you get what you need from the team to make a decision
 - Key points of the problem
 - Various options to address
 - Team's preferred option
 - Cost of the preferred options and other impacts
 - When a decision is needed



Keep Tabs on your Projects

- Watch out for...
 - Schedule slippage
 - Tasks or activities over budget
 - Project team can't solve minor issues
 - Changes not well managed
 - Excessive rework and poor quality



Lessons Learned and Continuous Improvement

- Executives should be involved!
- As simple as...
 - What went well?
 - What improvements are needed?
 - What else should be shared?
- And...how will you measure the effectiveness of project management overall?



How will you communicate for buy-in/support?

- Multiple channels
- Focus on value to organization and to individuals
- It's a change!



Questions?

What are your questions?

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