

PROJECT LEADERSHIP AND CHANGE MANAGEMENT

SUMMIT MANAGEMENT CONSULTANTS

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Key learning points



•#1:Project Leadership

•#2: Project Change Management

When I Talk to Managers I get the feeling that They are Important.

When I Talk to Leaders I get the feeling that I am Important.

INTRODUCTORY ACTIVITY





LEADERSHIP DEVELOPMENT CONTINUUM



PROJECT LEADERSHIP COMPONENTS



PROJECT LEADERSHIP PROCESS

- Creating a project Vision
- Articulating that project vision in a Compelling and Inspirational manner
- Guiding and Supporting project team members in the pursuit of achievement of the project vision
 - Being a Driver and Agent of project Change
 - Nurturing, Developing and Empowering project team members
 - Serving as a **Role Model** to project team members

Which of These *Leadership Styles* is Right for You?





Management has most of the Knowledge & Skills Employees have the needed Knowledge & Skills





DEFINING PARTICIPATIVE LEADERSHIP

- Participative leadership is a managerial style that invites input from employees on all company decisions.
- The staff is given pertinent information regarding company issues, and a majority vote determines the course of action the company will take.



	6. COMMUNICATING THE DECISION TO OTHERS	
5. MAKING THE RIGHT DECISION	How participative leaders operate	1. FACILITATING CONVERSATIONS
4. SYNTHESIZING THE AVAILABLE INFORMATION		2. SHARING INFORMATION AND KNOWLEDGE
	3. ENCOURAGING	THIOTILLOOL
	IDEA COLLABORATION	

ADVANTAGES OF PARTICIPATIVE LEADERSHIP

- Acceptance
- Morale
- Creativity
- Retention
- Team work





CHARACTERISTICS OF TRANSFORMATIONAL LEADERSHIP

BENEFITS OF TRANSFORMATIONAL LEADERSHIP

• Transformational leadership enhances the **motivation**, **morale** and **performance** of project members through a variety of mechanisms:

Connecting the project member's sense of identity and **self to the project** and the **collective identity of the organization**

Being a role model for project members that inspires them and **makes them interested**

Challenging project members to take greater ownership for their project work

Understanding the strengths and **weaknesses of project member's, so the project leader** can align project members with tasks that enhance their performance

The Catalyst Leader



- Asks and listens
- Fosters innovation
- + Provides balanced feedback
- + Builds trust
- + Focuses on people's potential
- Collaborates and networks
- + Empowers others
- + Encourages development
- + Energizes and mobilizes
- Aligns actions with strategy

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LEVEL FIVE LEADERSHIP (COLLINS)

LEVEL 5

LEVEL 5 EXECUTIVE

Builds enduring greatness through a paradoxical blend of personal humility and professional will.

EFFECTIVE LEADER

Catalyzes commitment to and vigorous pursuit of a clear and compelling vision, stimulating higher performance standards.

COMPETENT MANAGER

Organizes people and resources toward the effective and efficient pursuit of predetermined objectives.

LEVEL 2

LEVEL 1

LEVEL 4

LEVEL 3

CONTRIBUTING TEAM MEMBER

Contributes individual capabilities to the achievement of group objectives and works effectively with others in a group setting.

HIGHLY CAPABLE INDIVIDUAL

Makes productive contributions through talent, knowledge, skills, and good work habits.

LEARNING ACTIVITY 1

• Syndicate group discussion:

- Describe which leadership approach/style is likely to yield the best results in State Education Program Investment Project (SEPIP).
- Identify a set of best practice project leadership principles.





THE NATURE OF THE BUSINESS ENVIRONMENT – V-U-C-A



Aren't project and change management the same thing?

PROJECT CHANGE

- Project change is **inevitable**.
- These project changes cannot always be avoided, but their **impact** can be **predicted** and **controlled**.
- The **impact** of these changes must be considered and factored in terms:

Image: ContentCost;Quality andcustomer satisfaction









Challenges of implementing change



Corporate culture Shortage of resources (for example, budget, people) Complexity is underestimated Change of processes Change of IT systems Lack of commitment at higher management Lack of transparency because of wrong or missing information/communication Lack of change know-how Lack of motivation of involved employees Technological barriers

Hard factors
Soft factors

Most important aspects of successful change



Top management sponsorship A shared vision Corporate culture that motivates and promotes change Honest and timely communication Ownership of change by middle management Employee involvement Change agents (pioneers of change) Efficient structure and roles within organization Skill-set of project team Efficient training programs Adjustment of performance measures Monetary and non-monetary incentives Focus on project management tasks Regular status reports to management

Hard factors
Soft factors



Conditions for Successful Implementation



Knoster, T., Villa, R., & Thousand, J. (2000)

CHARACTERISTICS OF CHANGE-CAPABLE PROJECT TEAMS

- **#1: Linking the present** and the **future**
- **#2: Make learning a way of life** (learning organization)
- #3: Actively supporting and encouraging day-to-day improvements and changes (continuous improvement processes)
 - #4: Ensuring diverse teams
 - #5: Encourage out-of-the-box thinking (innovation)

CHARACTERISTICS OF CHANGE-CAPABLE PROJECT TEAMS

- #6: Protect and shelter breakthrough ideas (intellectual property)
 - #7: Integrate technology to implement changes
- #8: Build and deepen trust (creating an organizational culture of management credibility and integrity)
 - #9: Streamline and align processes, systems and structures
 - #10: Leadership have the will and conviction to change

LEARNING ACTIVITY 2

• Syndicate group discussion:

- **Diagnosis:** By referring to each of the characteristics of change capable/friendly projects, measure the degree of the State Education Program Investment Project (SEPIP) readiness to change.
- Analysis: Identify those areas which need to be improved and recommend strategies to close these gaps.
- Present a summary of group discussion



Changes over the life of a project



PROJECT CHANGE TRANSITION CURVE



THE ROLE OF PROJECT LEADERSHIP IN CHANGE MANAGEMENT

• "Leaders should not only administer and manage change, but pioneer, pilot and drive change towards barrier-busting heights of performance improvement." (Cotter, 2005)

Managerial Roles and **Actions**

Change Agents (internal and external)

Building resilience and **change-hardiness**

Develop Employee engagement strategies

□ Scaling the **Hierarchy of Commitment**

Transformational Leadership
CHANGE LEADERSHIP ROLES AND ACTIONS

• Provide a future vision for change

 Leaders should possess diagnostic ability to read, scan and respond to the changing environment in the perpetual quest for business growth and expansion opportunities

• Guide, support and lead people through the change transition cycle

• Be a **change ag**ent

- Lead by example during change i.e. be a role model/ambassador and advocate for change
 - Be a transformational leader
 - Break down resistance to change
 - To build resilience and change hardiness amongst the workforce
 - Be a catalytic driver of change

THE FORMULA FOR CHANGE

$D \times V \times F > R$

D = Dissatisfaction with how things are now

V = Vision of what is possible

F = First, concrete steps

R = Resistance

ALL CHANGE MEETS RESISTANCE...

IF THERE IS NO RESISTANCE, THERE IS NO CHANGE.

CHANGE

AHEAD

Crippling Reasons Why Employees Will Resist Change

- Uncertainty (i.e. fear of the unknown)
 - People's self-interest is threatened
- A lack of trust and misunderstanding
- Belief that change is **incompatible** with the goals and the interest of the organization
 - A low tolerance for change is also a barrier to organizational change
- Other general reasons (e.g. include inertia where people do not want to change the status quo, poor timing, and unexpected, extreme or sudden change and peer pressure)

PROJECT LEADERSHIP TECHNIQUES TO REDUCE RESISTANCE TO CHANGE



REASONS FOR RESISTANCE						
REASON	DESCRIPTION					
Fear of losing something of value	 Focus on best interests for self rather than total organization May result in "political" behavior, power struggles 					
Misunderstanding and lack of trust	 Perception that change may result in more personal losses than gains Stems from mistrust between managers and employees 					
Different assessments	 Different groups have different information 					
Low tolerance for change	 Fear of new requirements/ expectations Change may be asking too much, too quickly 					

DEALING WITH RESISTANCE STRATEGY DESCRIPTION Explain in advance the need Education and ٠ communication for and logic of a change Participation and Garner input from the people ٠ involvement involved in the change Facilitation and Provide support (education, ٠ training, listening, etc.) support Negotiation and Offer incentives, negotiated ٠ agreement agreements Manipulation and Selective use of information ٠ and conscious structuring of co-optation events-use with caution Explicit and Force acceptance of change ٠ implicit coercion by offering threats-risky but sometimes necessary



PROSCI'S CHANGE MANAGEMENT METHODOLOGY



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A-D-K-A-R



PROJECT CHANGE REQUESTS

- Change requests to the project scope or functionality may come from a variety of sources, but they will
 require Project Board sponsorship to be processed.
- The originator will describe the change request and provide a justification.
- Alternative solutions and their respective impacts on the project will be identified and a recommendation made.
- The recommendation will be presented to the **Project Board** who will decide whether to **accept it** or make an alternative recommendation.
- These change requests are formalized through the completion of a Project Change Request Form (CRF).



PROJECT CHANGE LOG										
Project Name:			Project Sponsor:							
#	Originator	Description of Change	Date Received	Date Required	Scope Impact	Schedule Impact	Spending Impact	Approved? Yes/No		
1					10					
2										
3										
4										

	-	CHANGE-REQUEST FORM										
		Project Name:		Project Sponsor:								
	=	The top part of the form is completed by the person requesting the change. The bottom half is completed by the project team. The change requested must be approved before it can be incorporated into the project plan.										
					How urgently is the change needed? High, medium, or low.							
STEP 1	Change Request #: 0		Originator:	Change requested by:	Date requested:							
		Assign a unique number to each change request. Who completed the change-request form		Who is requesting the change?	What is the date that the change-request form was completed?							
		Description of Char	ige Request #:									
	z	What is the change that is being requested? Describe what needs to change.										
	12	Reason for Change										
	USTIFICATION	What is the reason for the change? Why does the customer or the team need the change? What is the problem that the change request is supposed to address?										
	3	Proposed Approach to Resolve:										
		Is there a proposed approach to how to make the change? Explain that here.										
		PROJECT PLAN AREA IMPACT OF PROPOSED CHANGE(S)										
STEP 2		Impact on Scope What changes will need to be made to the scope of the project? Are there new features or functions? Are the customer requirements changing? Are there new customer acceptance criteria?										
	IMPACT	Impact on Risk What impact will there be on the risk? If there are new potential problems, indicate what the team would do to reduce the risks or their consequences.										
	M	Impact on Schedule What change will need to be made to the schedule? What impact will there be on the deadline dates?										
		Impact on Spending	pact on Spending How much more money will be needed?									
1.14		Other Indicate any other impacts of the proposed change, i.e., changes needed to team composition, issues that could arise.										
ş		APPROVALS TO PROCEED:										
STEP		Originator/Date	Project Leader/Date	Sponsor/Date	Customer/Date							

LEARNING ACTIVITY 3

- Syndicate group discussion:
- List the 5 reasons why stakeholders resist change in SEPIP.
- As a project manager, describe how you can accelerate and guide team members through the change transition cycle to the most sophisticated/mature stage, i.e. commitment.
- Discuss how change leadership principles can be effectively applied during the State Education Program Investment Project (SEPIP).
- Describe the project change management process in the context of SEPIP.
- Present a summary of group discussion



CONCLUSION

Key points

Summary

Questions

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