



Fourth year complied and edited by: Dr .Maha misbah

English program

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Types and
Forms of
Organizational
Change





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Learning Objectives

- Understand the relationship among organizational change, redesign, an organizational effectiveness
- Explain Steps of organizational change.
- Distinguish among the major forms or types of evolutionary and revolutionary change organizations must manage
- Recognize the problems inherent in managing change and the obstacles that must be overcome

Learning Objectives

 Describe the change process and understand the techniques that can be used to help an organization achieve its desired future state

Resistances to Change

- One of the main reasons for some organizations' inability to change is organizational inertia that maintains the status quo
- Resistance to change lowers an organization's effectiveness and reduces its chances of survival

Resistances to Change (cont.)

- Organization-level resistance to change stems from:
 - Power and conflict
 - When change causes power struggle and conflicts, there is resistance
 - Differences in functional orientation
 - Mechanistic structure
 - Organizational culture

Resistances to Change (cont.)

- Group-level resistance to change stems from:
 - Group norms
 - Group cohesiveness
 - Groupthink
 - Escalation of commitment

Resistances to Change (cont.)

- Individual-level resistance to change stems from:
 - Uncertainty and insecurity
 - Selective perception and retention
 - Habit

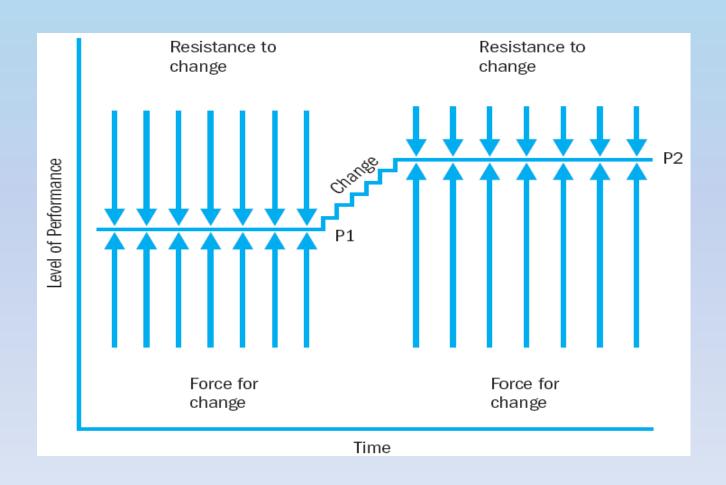
Figure 10.1 - Forces for and Resistances to Change

Forces for Change	Resistances to Change
Competitive Forces	Organizational Level
	Structure
Economic Forces	• Culture
B-IIIIF	Strategy
Politcal Forces	Functional Loyal
Global Forces	Functional Level
Demographic Forces	Differences in Subunit OrientationPower and Conflict
z emegrapine i erece	Fower and connect
Social Forces	Group Level
	Norms
Ethical Forces	Cohesiveness
	Groupthink
	le divide al Laval
	Individual Level
	Cognitive BiasesUncertainty and Insecurity
	 Selective Perception and Retention
	Habit

Levin's Force-Field Theory of Change

- This theory of change argues that two sets of opposing forces within an organization determine how change will take place
 - Forces for change and forces making organizations resistant to change
 - When forces for and against change are equal, the organization is in a state of inertia
 - To change an organization, managers must increase forces for change and/or decrease forces resisting change

Figure 10.2 - Levin's Force-Field Theory of Change



Types of Change in Organizations

- Evolutionary change: Change that is gradual, incremental, and narrowly focused
- Revolutionary change: Change that is sudden, drastic, and broadly focused

Developments in Evolutionary Change

- Sociotechnical systems theory: A theory that proposes the importance of changing role and task or technical relationships to increase organizational effectiveness
 - Managers must fit or "jointly optimize" the workings of an organization's technical and social systems or culture—to promote effectiveness
 - Managers need to make changes in the technical system slowly to allow group norms and cohesiveness are not disrupted

Developments in Evolutionary Change (cont.)

- Total quality management (TQM): An ongoing and constant effort by all of an organization's functions to find new ways to improve the quality of the organization's goods and services
 - Quality circles: Groups of workers who meet regularly to discuss the way work is performed in order to find new ways to increase performance
 - Changing cross-functional relationships is very important to TQM

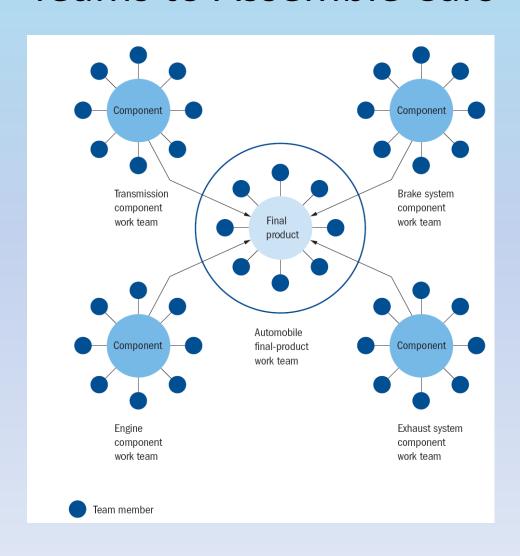
Developments in Evolutionary Change (cont.)

- Flexible workers: Employees who have acquired and developed the skills to perform any of the tasks necessary for assembling a range of finished goods
 - Compensation frequently tied to the number of different tasks that a person can perform
 - Workers can substitute for one another

Developments in Evolutionary Change (cont.)

- Flexible work teams: A group of workers who assume responsibility for performing all the operations necessary for completing a specified stage in the manufacturing process
 - Team members jointly assign tasks and transfer workers from one task to another
 - Manager's role is to facilitate the team's activities

Figure 10.3 - The Use of Flexible Work Teams to Assemble Cars



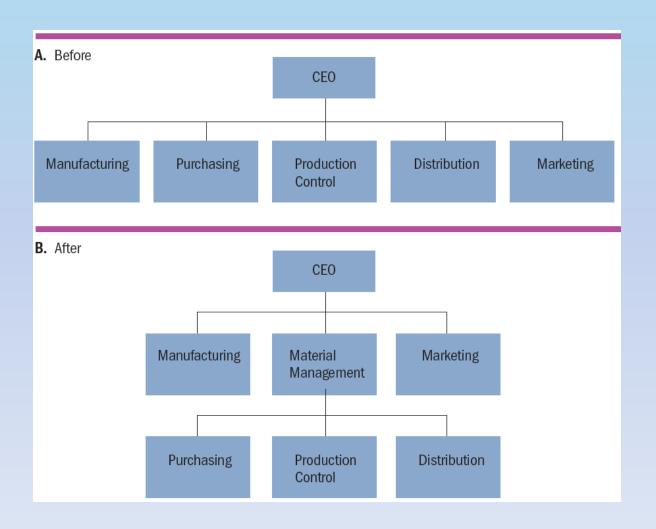
Developments in Revolutionary Change - Reengineering

- The process by which managers redesign how tasks are bundled into roles and functions to improve organizational effectiveness
 - The managers of a reengineered organization focus on business processes
 - Business process: An activity that cuts across functional boundaries and is vital to the quick delivery of goods and services or that promotes high quality or low costs

Developments in Revolutionary Change – Reengineering (cont.)

- Organizations that take up reengineering deliberately ignore the existing arrangement of tasks, roles, and work activities
- Guidelines for performing reengineering successfully include:
 - Organize around outcomes, not tasks
 - Have those who use the output of the process perform the process
 - Decentralize decision making to the point where the decision is made

Figure 10.4 - Improving Integration in Functional Structure in Creating a Materials Management Function



Developments in Revolutionary Change (cont.)

- E-engineering Companies' attempts to use information systems to improve their performance
- Restructuring: A process by which managers change task and authority relationships and redesign organizational structure and culture to improve organizational effectiveness

Developments in Revolutionary Change (cont.)

 Downsizing: The process by which managers streamline the organizational hierarchy and lay off managers and workers to reduce bureaucratic costs

Developments in Revolutionary Change (cont.)

- Innovation: The process by which organizations use their skills and resources to:
 - Develop New Goods And Services
 - Develop new production and operating systems so they can better respond to the needs of their customers

Managing Change: Action Research

- Action research: A strategy for generating and acquiring knowledge that managers can use to define an organization's desired future state
 - Used to plan a change program that allows the organization to reach that state

Figure 10.5 - Lewin's Three-Step Change Process

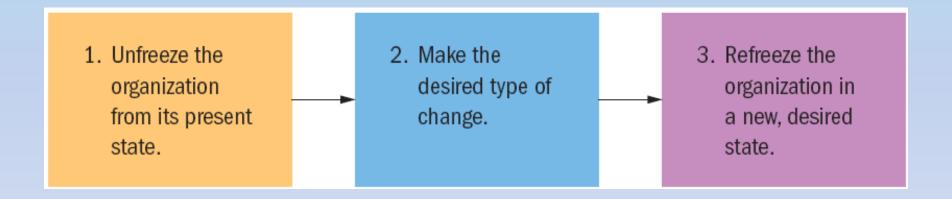
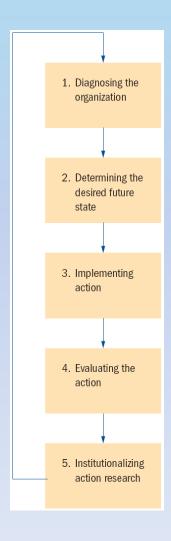


Figure 10-6: Steps in Action Research



Organizational Development (OD)

 Organizational development (OD): A series of techniques and methods that managers can use in their action research program to increase the adaptability of their organization

- OD techniques to deal with resistance to change
 - Education and communication
 - Participation and empowerment
 - Facilitation
 - Bargaining and negotiation
 - Manipulation
 - Coercion

- OD techniques to promote change
 - Counseling Help people understand how their perception of the situation may not be right
 - Sensitivity training Intense counseling in which group members, aided by a facilitator, learn how others perceive them and may learn how to deal more sensitively with others

- Process consultation: A trained consultant works closely with a manager on the job to help the manager improve his or her interactions with other group members
- Team building: An OD technique in which a facilitator first observes the interactions of group members and then helps them become aware of ways to improve their work interactions

- Intergroup training: Uses team building to improve the joint activities of different functions or divisions
- Organizational mirroring: A facilitator helps two interdependent groups explore their perceptions of each other and their relations in order to improve their work interactions
 - Each group takes turns describing the other group

- Total organizational interventions
 - Organizational confrontation meeting: brings together all
 of the managers of an organization to meet to confront the
 issue of whether the organization is effectively meeting its
 goals