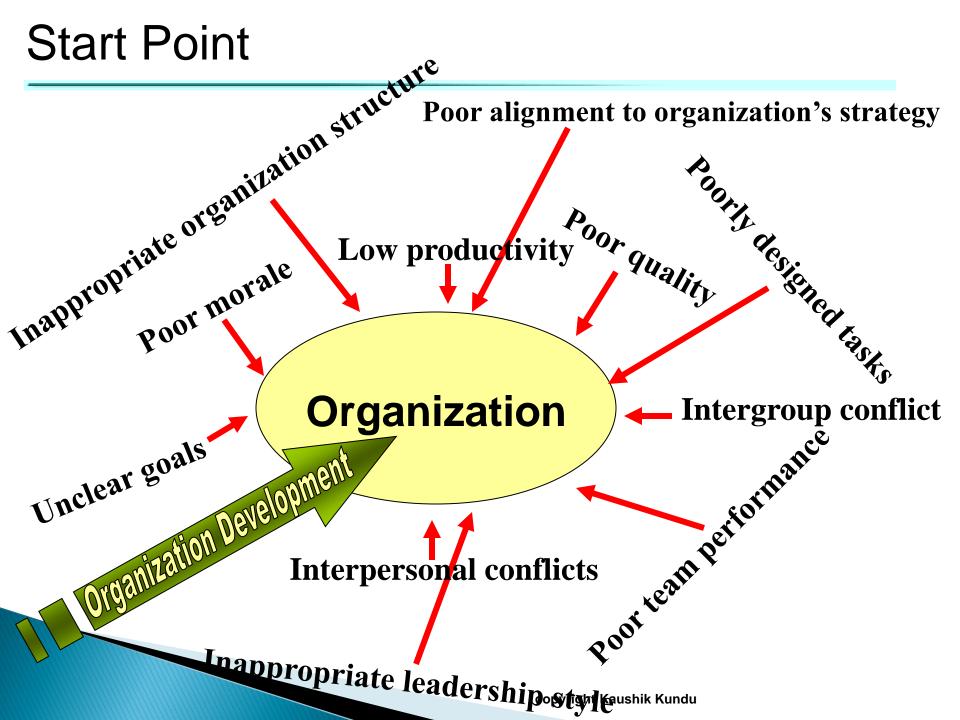


Organization Development

About Organization Development (OD)

- Relatively new field of study 50's & 60's
- OD is about how organizations and people function and how to get them function better
- Start Point when the leader identifies an undesirable situation and seeks to change it.
- Focus Making organizations function better (total system change).
 - Orientation Action (achieving results through planned activities).
 - No unifying theory just models of practice

OD is an organization improvement strategy



Change – new state of things, different from old state of things

Can be viewed as an opportunity or as a threat

First order change (making moderate adjustments)

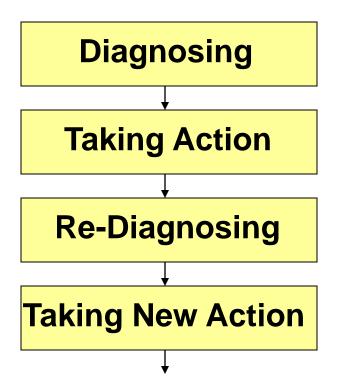


Second order change (reinvent, reengineer, rewrite)

What needs to be changed and how to go about it

OD consultants are experts in organizational change

Orientation



This process is known as 'Action Research'

Three ingredients:

- 1. Participation
- 2. OD consultant (as collaborator & colearner)
- 3. Iterative process of diagnosis & action

Change occurs based on the actions taken

New knowledge comes from examining the results of the actions.

Definition(s) of OD

Organization Development is an effort (1) *planned*, (2) *organization-wide*, and (3) *managed from top*, to (4) *increase organization effectiveness* and *health* through (5) *planned interventions* in organization's "processes", using *behavioral-science* knowledge. ...Beckhard, 1969

Organization Development is a process of planned change – change of an organization's culture from one which avoids an examination of social processes (especially decision making, planning and communication) to one which institutionalizes and legitimizes this examination.Burke & Hornstein, 1972

Organization Development is a systematic application of behavioral science knowledge to the planned development and reinforcement of organizational strategies, structures, and processes for improving an organization's effectiveness. ...Cummings & Worley, 1993

Organization development is a planned process of change in an organization's culture through the utilization of behavioral science technologies, research, and theory.

History of OD

Four major stems of OD (2) Survey Feedback Technology (3) Action research (4) Sociotechnical & Socioclinical approaches

(1) T-Group (Laboratory Training) – participants learn from their own actions and the group's evolving dynamics

(2) Developing reliable questionnaires, collecting data from personnel, analyzing it for trends, and feeding the results back to everyone for action planning

(3) Diagnosing, taking action, re-diagnosing and taking new action

(4) Integrate social requirements of employees with technical requirements needed to do work in provided environment.

Second-Generation OD

Organization Transformation

Organizational Culture

Learning Organization

Total Quality Management

Visioning and Future Search

Business Process Reengineering

Quality of Work Life

Models and theories of Organizational Change & Development

- *Three-stage Change model –* Kurt Lewin
- 2. seven-stage model -Lippitt, Watson and Westley
- 3. Ralph Kilmann's Five track model of organizational change
- 4. The Burke-Litwin Model of Organizational Change
- 5. Porras & Robertson Model of Organizational Change
- 6. The Congruence Model of Nadler
- 7. Socio-technical Systems Theory (STS)

Models and theories



Change is a three-stage process

Stage 1- Unfreezing the old behavior/ situation Stage 2- Moving to a new level of behaviors Stage 3- Refreezing the behavior at the new level

Edgar Schein modified this theory by specifying psychological mechanisms involved in each stage

Later Ronald Lippitt, Jeanne Watson and Bruce Westley expanded this model into seven-stage model

Seven stage model representing the consulting process



Phase 2 Establishing the change relationship.

Phase 3 Diagnosing the client system's problem.



Phase 4 Examining alternative routes, establishing goals and intentions of action.

Phase 5 Transforming intentions into actual change efforts.

Phase 6 Stabilizing change.

Phase 7 Achieving a terminal relationship.



Ralph Kilmann

Five critical leverage points (tracks) for organization change **1. The culture track**

- 2. The management skills track
- 3. The team-building track
- 4. The strategy-structure track
- 5. The reward system track

Track 1 : Enhances trust, communication, information sharing Track 2 : Provide new ways of coping with complex problems Track 3 : Infuses new culture and updated management skills Track 4 : Develops revised strategy plan for organization Track 5 : Establishes performance based reward system

SUCCEPTION AT&T, Eastman Kodak, Ford, General Electric, Xerox etc.



The Burke-Litwin Model of Organizational Change

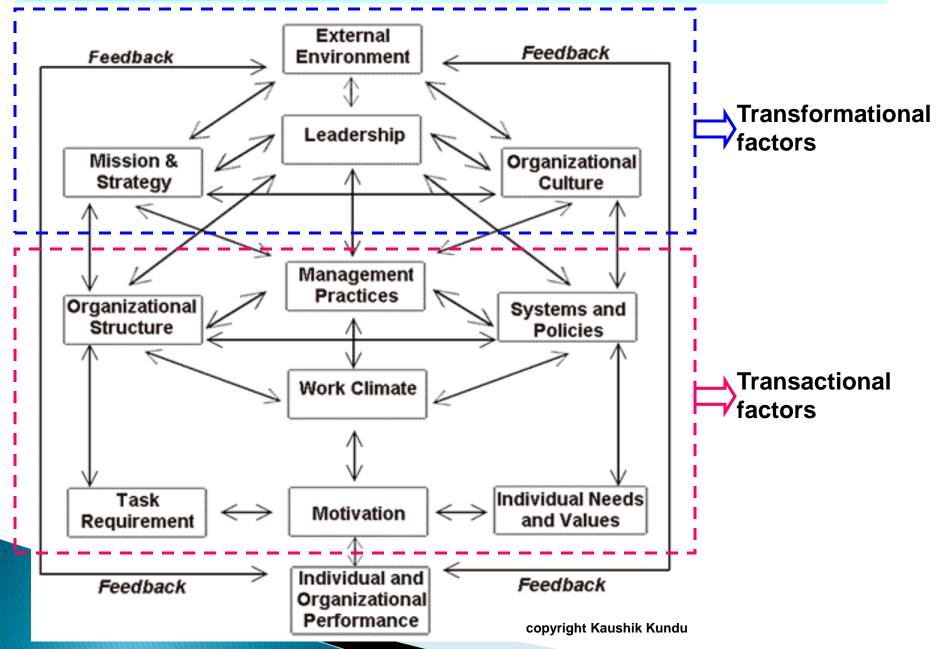
Change

First order change (Transactional change)

Second order change (Transformational change)

OD interventions directed towards structure, management practices, and systems (policies & procedures) result in first order change.

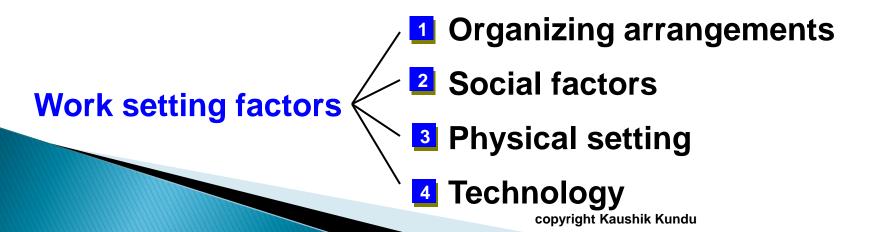
OD interventions directed towards mission and strategy, leadership, and organization culture result in second order change.



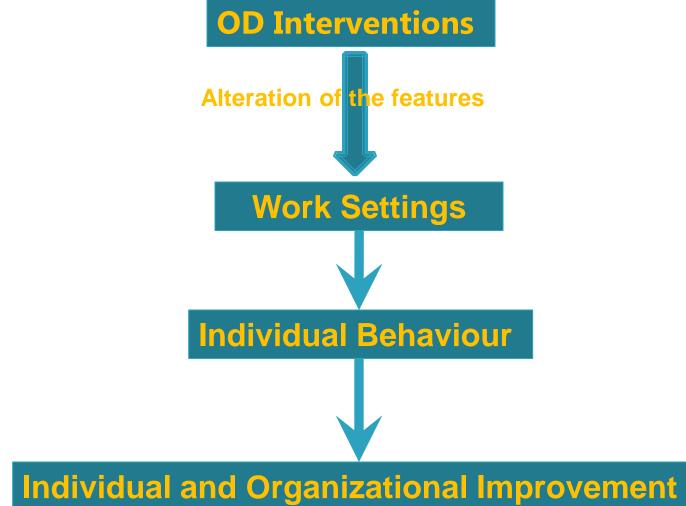


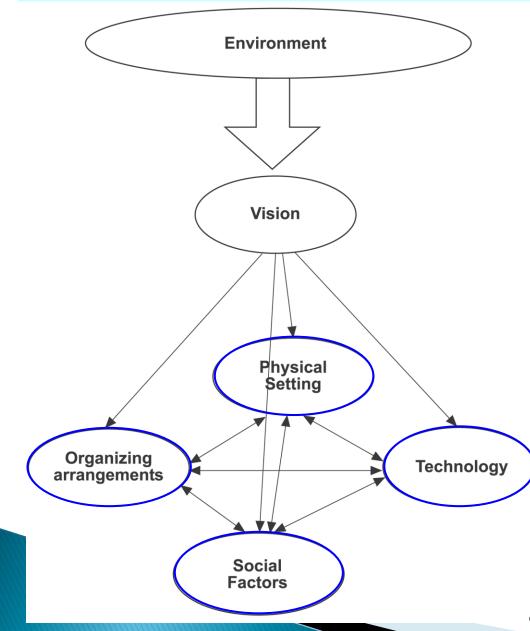
Porras & Robertson Model of Organizational Change

OD interventions alter features of the work setting causing changes in individuals' behaviors, which in turn lead to individual and organizational improvements.



Porras & Robertson Model of Organizational Change





Organizing arrangements Goals, strategies, structure, policies, procedures

Social Factors Culture, management style, informal networks, individual attributes

Physical Settings Space configuration, physical ambiance

Technology Machinery, tools, IT, job design

Systems Theory

Organizations are open systems in active exchange with their environment



David A. Nadler



Systems Theory Contd..

Sociotechnical Systems Theory (STS)

All organizations comprised of two interdependent systems:

- 1. Social system
- 2. Technical system



Eric Trist

To achieve high productivity and employee satisfaction, organizations must optimize both systems.

Changes in one system affect the other system.

