Overview of Singapore Public Service's Approach to Organisation Development

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Session Objectives

- To provide a quick understanding of Organisation Development (OD) and its purpose
- To understand the key OD principles;
- To gain an overview of the OD practice field in Singapore Public Service;
- To gain an overview of Systems Thinking and how it aids in OD

Understanding Organisation Development



Video on OD

What is OD?

"OD is about building and maintaining the health of the organisation as a total system."

(Schein, 1988)

"The goal of OD is to enhance organisational effectiveness by attending to both human and organisational needs."

(Rainey Tolbert and Hanafin, 2006)

"OD is all the planned interventions to increase organization effectiveness and health."

(Beckhard, 1969)

"OD is a systematic process for applying behavioural principles and practices in organisations to increase individual and organisation effectiveness."

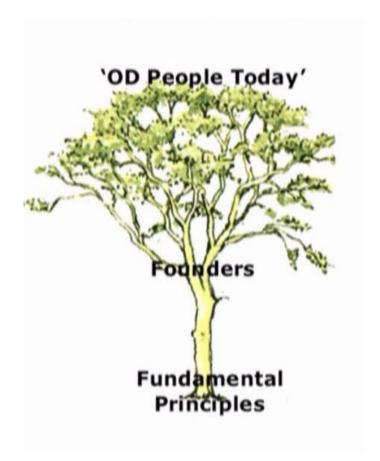
(French and Bell, 1999)

"OD involves facilitating an organisation's ability to self-reflect, self-generate and take control of its learning and growth processes for a sustained and meaningful existence."

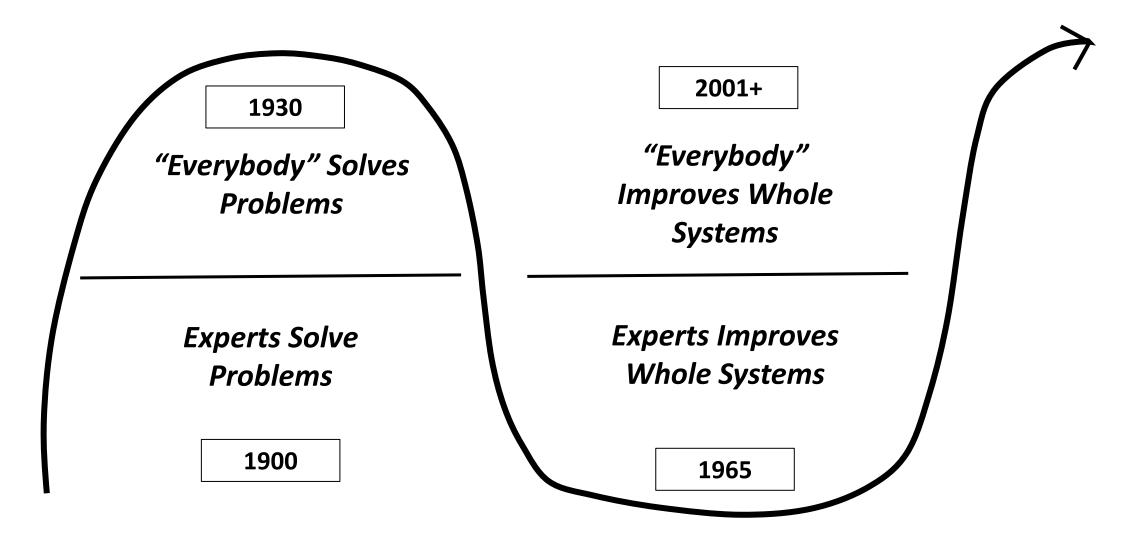
(Kumawu and Kraus, 2012)

ORGANIZATION DEVELOPMENT (OD) BEGAN AS A FIELD OF STUDY / CONSULTING PRACTICE IN THE 1940s, AFTER WWII

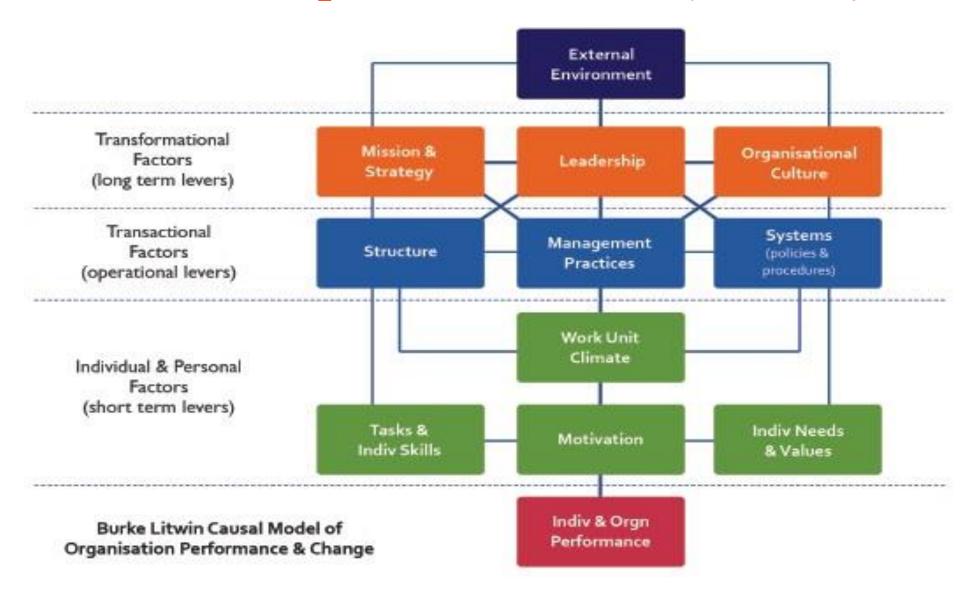
- ☐ Kurt Lewin German-American Psychologist, founded Social Psychology
- □ NTL (National Training Labs) set up as a lab to experiment and learn how groups and societies work
- ☐ MIT set up a Department of Organization Studies, named the field Organization Development, almost called it Bottoms-Up Management
- ☐ Tavistock in the UK Job Design in mines, research with groups and socio-technical systems



OD Learning Curve

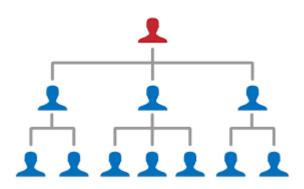


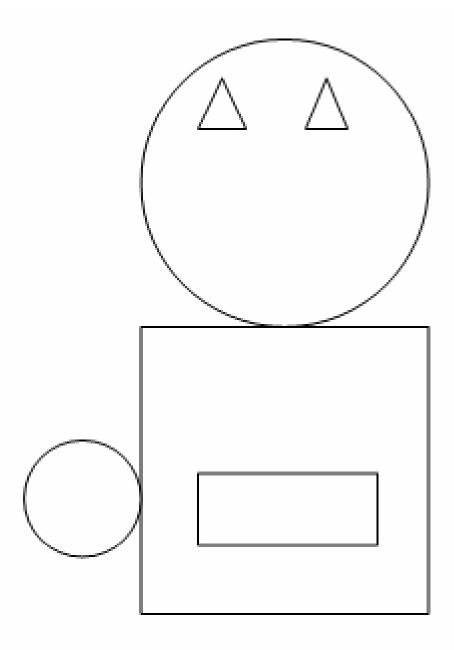
OD Is To Enhance Organisational Effectiveness By Attending To Both Human And Organisational Needs - Rainey Tolbert and Hanafin



Activity – Discovering Challenges in Communications

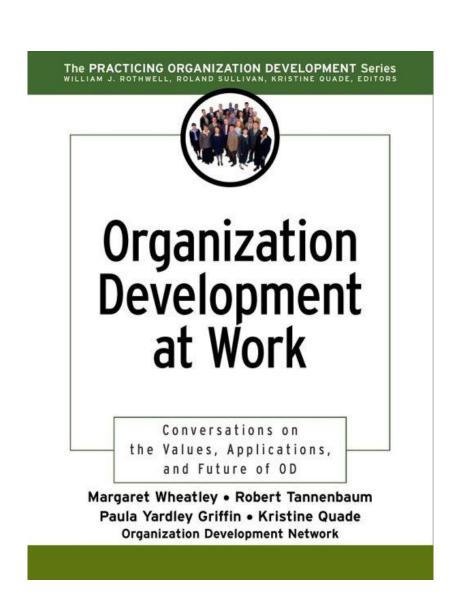
- All of us are working in a Ministry
- Assign one table as the Senior Leadership
- Another table is the Middle Managers
- The rest of the tables are Staff
- The challenge is to communicate a vision through describing a drawing and get every staff to do a similar drawing just by communicating.





Contributions from the Field of OD

- ✓ Action Research
- ✓ Process Consultation
- ✓ Org Diagnostic Frameworks
- ✓ Likert-scale Surveys
- ✓ Multi-rater Feedback (360)
- ✓ Leadership Styles & Training
- ✓ Group Dynamics & Teambuilding
- ✓ Inter-group Dialogue
- ✓ Self-managed Teams
- ✓ Diversity & Inclusion
- ✓ Job redesign
- ✓ Change Management
- ✓ Organization Culture
- ✓ Large Group Interventions
- ✓ Appreciative Approach



OD Processes & Principles



Principles of Organisation Development Practice

Practice of OD is grounded in a distinctive set of core values and principles that guide behaviour and actions. Those values and principles include:

Values Based:

- Key Values include:
 - Respect and Inclusion equitably values the perspective and opinions of everyone.
 - Collaboration builds collaborative relationships between the practitioner and the client while encouraging collaboration throughout the client system.
 - Authenticity strives for authenticity and congruence and encourages these qualities in their clients
 - Self-awareness commits to developing self-awareness and interpersonal skills. OD practitioners engage in personal and professional development through lifelong learning.
 - Empowerment –focuses efforts on helping everyone in the client organization or community increase their autonomy and empowerment to levels that make the workplace and/or community satisfying and productive.
- Supported by Theory
- Systems Focused
- Action Research
- Process Focused
- Informed by Data
- Client Centred
- Focused on Effectiveness and Health

ACTION RESEARCH: The Anchor Process of OD Practice

Phase 1: Entry

Phase 2: Contracting

Phase 3: Diagnosis

Phase 4: Feedback

Phase 5: Planning Change

Phase 6: Intervention

Phase 7: Evaluation



Questions on Organisation Development?



OD Practice Field in Singapore Public Service



Singapore's Challenge

Singapore's productivity challenge

Christian S. Pedersen For The Straits Times

O PUBLISHED JUN 9, 2017, 5:00 AM SGT.









Singapore, one of the greatest economic success stories in history, is losing its competitiveness. While the economy continues to grow, the pace of that growth has stagnated. Having expanded at an average of 7.7 per cent since independence in 1965, gross domestic product (GDP) growth decreased from 4.7 per cent in 2013 to 2 per cent in 2015 and 1.8 per cent last year. The growth rate is now comparable to those of Australia, Hong Kong and South Korea but many competing economies in the region outpace Singapore, including Indonesia (4.8 per cent), China (6.9 per cent) and India (7.6 per cent).

At the core of this tempering of growth is a slowdown in productivity. Though wages continue to rise, overall labour productivity is on the decline. For the top 100 companies on the Singapore Exchange, return on equity shrank from 24 per cent in 2011 to 11.4 per cent in 2015, while return on capital decreased from 9.8 per cent to 6.8 per cent. Profit per employee contracted at an annual rate of 9.5 per cent over this period - not only due to operational costs rising, but also due to a fall in revenue generated per full-time worker.

Singapore

Significant slowdown in productivity growth a challenge globally: Tharman

Speaking at the Singapore Forum, the Deputy Prime Minister says there has been a divergence in productivity growth between outward-oriented sectors and domestically-focused ones.

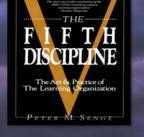
SINGAPORE: Productivity growth has seen a significant slowdown globally, despite innovations in technology, and this is creating challenges for economies all around the world, including Singapore, said Deputy Prime Minister Tharman Shanmugaratnam.

Organisation Development (OD) in the SG Public Service



The Org Excellence (OE) movement of the mid 90s





"Classic OD" in CSC - 2010





The Singapore Public Service's Operating Context



Technological Advancement

Global & Local Environment

Changing Texture of Singapore Society

Volatile Global Environment

New Economic Paradigms

Developing Future-Ready Workplaces **Public Service Transformation**

Connect and Collaborate with Citizens

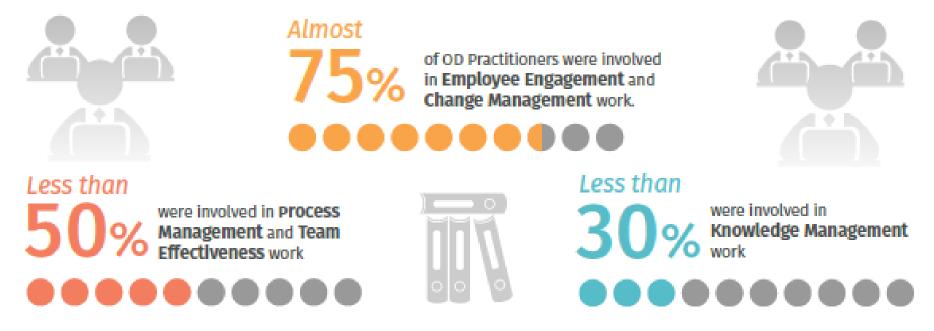
Bold and Innovative Workforce

Integrated Whole-of-Government Solutions

Organisation Development in the Singapore Public Service

Types of OD Work practitioners are involved in





Other types of work practitioners are typically involved in include: Culture Building, Promoting Innovation, Leadership Development, Service Excellence

Questions on Organisation Development in the Singapore Public Service?

Systems Thinking & OD



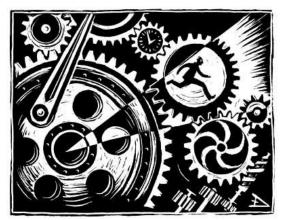
Video on Systems Thinking

What is An Organisation?



Two common metaphors of organisations

As a machine



As an organism/ living system



Drawn from Gareth Morgan's work, Images of Organizations

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Systems Theory Comes into OD



Ludwig von Bertalanffy discovers General Systems Theory



Jay Forrester joins McGregor at MIT in 1956, conceptualises feedback loops and gives the name "systems dynamics" and "systems thinking""

1950s

1960s

The System & Change Roles

"Everything affects everything else in one way or another. Whether you are aware of that or not does not change the fact that this is what is happening. You appreciate, for example that any action will reverberate throughout the entire company."

John Woods, Work in Progress

COMPLEX

- RETROSPECTIVELY COHERENT
- cause-effect relationships not repeatable
- pattern management, multiexperimentation

probe > sense > respond

Unknown, unknowns

COMPLICATED

- potentially KNOWABLE
- cause-effect relationships separated in time and space
- expert judgement, systems thinking, scenario planning

sense > analyse > respond

Known, unknowns

DISORDERED

CHAOTIC

- INCOHERENT
- cause-effect relationships not perceivable
- stability focused interventions and crisis management

act > sense > respond

Unknowable, unknowns



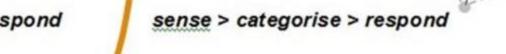
SIMPLE

- KNOWN
- cause-effect relationships perceivable, predictable and repeatable
- SOPs: best practice

Known, knowns

ORDERED -

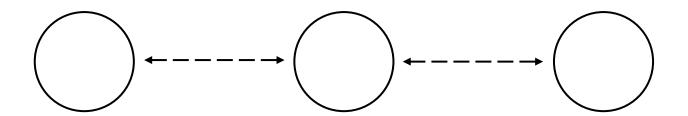






The "System" – Complex Adaptive System

- In your mind, select 2 of your other colleagues in this room. **Keep this** information to yourself.
- Next, ensure that when you move later, you are always equidistance or equal distance apart from the 2 persons that you have in mind.
- When they move, you need to ensure you keep this equidistance requirement.

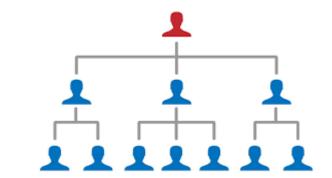


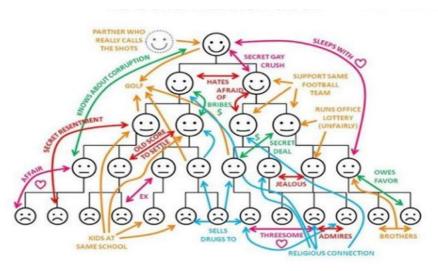
The "System" – Complex Adaptive System

1. Adapt by design and are able to self-organize

2. Organisations are living systems – they are thus Complex and adaptive

- Consists of group of interacting agents
- Self-organising behaviour provides emergent order
- Systems responds to and model their environment
- Change in order to preserve itself
- Simultaneously individual parts and a whole; full of paradox





Levels of Systems

GLOBAL

REGIONAL

SOCIETY

WHOLE OF SYSTEM

INTER-ORGANISATION

INTER-GROUP

INTRA-GROUP

INTER-PERSONAL

INTRA-PERSONAL

From Dr. Mee Yan Cheung-Judge

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Levels of the System

Whole Organisation++:

- ☐ Vision, Mission, Values
- ☐ Organisation Design/Re-structuring
- Business Reengineering
- Business Excellence Assessments
- ☐ Employee Communication
- ☐ Employee Engagement Survey
- ☐ Large Group Interventions
- ☐ Strategic Planning
- ☐ Whole System Change, Future Search , etc.

Inter-group:

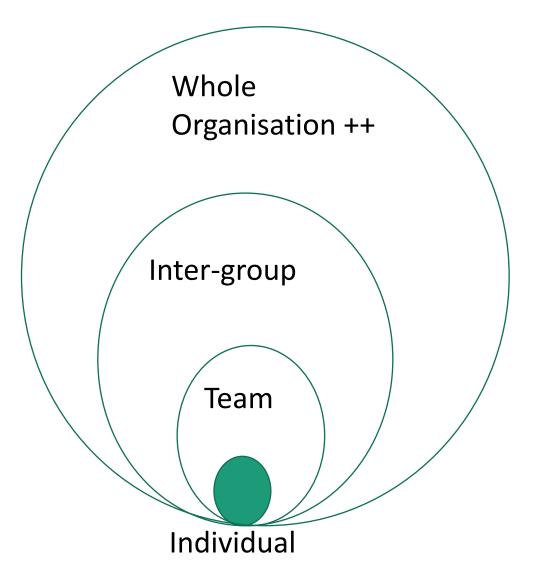
- ☐ Collaboration Dialogues
- ☐ Leadership Dev't Progs
- ☐ Project/Change Teams

Team:

- ☐ Team Development Interventions
- ☐ Team Launch Process
- ☐ Team Conflict Management

Individual:

- ☐ Partnership Coaching (e.g. GROW Model)
- ☐ Individual Learning Plan



Questions on Systems Thinking?

Thank You

Institute of Leadership & Organisation Development

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LEARNING REDEFINED

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